Alaska Population Overview

1999 ESTIMATES

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Table Finding Guide

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	U.S.	Alaska	Labor Market Region	Borough/ Census Area	City/ Place	Urban/ Rural	Native Corp- oration	School District	Legislative District	Canadian Areas Bordering Alaska
Population	1.5, 2.3	1.1, 1.4, 1.5, 1.12 to 1.21, 2.1 to 2.4, 3.3 to 3.5, 4.1, 4.3, 4.4	2.1 to 2.4	2.1 to 2.4, 4.3, 4.4	4.2 to 4.4	4.1	3.5	3.4	3.3	3.6
Age/Age Groups		1.6 to 1.22, 2.6	2.6	2.6					3.3	
Alphabetical List (places)				4.4	4.4					
Components of Change	2.3	1.1, 2.3	2.3	2.3						
Group Quarters		2.2	2.2	2.2						
Households/ Housing Units		1.23, 2.2	2.2	2.2						
Land Area/Density	2.3	2.3	2.3	2.3						
Maps		4.3		4.3	4.3					
Migration	1.3, 2.3	1.2, 1.3, 2.3	2.3	2.3						
Military/ Dependent Population		3.1, 3.2		3.1, 3.2						
Native American	1.5	1.4, 1.5, 1.8, 1.12 to 1.20, 2.4, 2.5, 3.5					3.5			
Personal Income		2.7, 2.8	2.7, 2.8	2.7, 2.8						
Race and Ethnicity	1.5	1.5, 1.7 to 1.21, 2.4, 2.5	2.4, 2.5	2.4, 2.5			3.5			
Trends/Rate of Change	1.5, 2.3	1.1, 1.2, 1.4, 1.5, 2.1, 2.3, 3.4, 4.1, 4.3, 4.4	2.1, 2.3	2.3, 4.3, 4.4		4.1		3.4		3.6
Year of Incorporation		4.3, 4.4		4.3, 4.4	4.3, 4.4					

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Chapter 2

ALASKA BOROUGHS AND CENSUS AREAS

This chapter presents detailed estimates of population by race, age, and male/female for all boroughs and census areas. There is detailed analysis of geographic variation for population trends, households, components of change, and population composition.

Boroughs and Census Areas

Alaska is comprised of both organized boroughs and census areas. As of July 1, 1999, there were 16 organized boroughs within the state. Boroughs in Alaska are the equivalent of county governments in the rest of the United States. Four of these boroughs, the Municipality of Anchorage, Juneau, Sitka and Yakutat, are city/boroughs, the equivalent of city/ county governments, similar to Oklahoma city/county in Oklahoma. The remaining unorganized territory, which accounts for about 59 percent of the state's land area, is divided by the U.S. Bureau of the Census into 11 census areas for statistical purposes. Although these are only statistical units, they are considered as county equivalents by the federal government for federal program purposes. Many, but not all, of the boundaries of the census areas tend to follow Native regional corporation boundaries. Twelve of the boroughs and all of the census areas have independent, incorporated cities within their boundaries. The reader may refer to the maps that accompany the place estimates in Chapter Four of this publication for help in identifying borough and census area boundaries in Alaska.

Since a number of boroughs have recently been formed, there is no direct historical comparison among all of the borough and census area boundaries. The boundaries of the Northwest Arctic Borough do correspond to Northwest Arctic Native Association boundaries and include the 3,298 square miles of land transferred from North Slope Borough at the time of incorporation. No population was involved in this land transfer, so the historical series is still 100 percent compatible with the Kobuk Census Area and North Slope Borough for 1980 onward.

The Aleutians East Borough and Aleutians West Census Area were formed out of the 1980 Aleutian Island Census Area and a small area of unpopulated land transferred from the 1980 Dillingham Census Area. Similarly, Lake and Peninsula Borough and the 1990 Dillingham Census Area were formed out of the 1980 Dillingham Census Area. At the time of its formation, a segment of the 1980 Dillingham Census Area containing 22 housing units, but no population, was annexed to the Kodiak Island Borough. In addition, a segment of the northernmost part of the 1980 Dillingham Census Area was transferred to the Aniak Census Subarea of the Bethel Census Area. This segment contained no population or housing units.

The Denali Borough, incorporated in December of 1990, was formed out of the Yukon-Koyukuk Census Area and includes Denali National Park and all communities on the Parks Highway between Anderson and the Matanuska-Susitna border. These communities are Cantwell, McKinley Park, Healy, Anderson, Ferry and Lignite. The borough also included a small portion of Southeast Fairbanks Census Area which had no population.

In 1992, Yakutat Borough was formed out of the Skagway-Yakutat-Angoon Census Area. The remaining area has been renamed the Skagway-Hoonah-Angoon Census Area. In 1997, Yakutat Borough annexed an additional 2,878 square miles from the Valdez Cordova Census Area. In addition, the incorporation of all the remaining unorganized territory into boroughs has been studied, the public meetings held and a model borough plan developed by the Alaska Boundary Commission. Bills have surfaced periodically in the Alaska legislature to complete the borough formation process, despite the opposition of many local unincorporated areas.

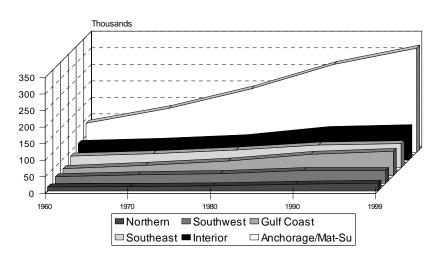
Population Trends

Alaska experienced phenomenal growth during the past three decades, most of which has been centered in urban and suburban areas. This is evident in Figure 2.1, which shows the dominance by the Anchorage/Matanuska-Susitna region over other labor market regions from about 1959 to the present. Table 2.1 together with Figures 2.1 and 2.2 provide the population estimates and help illustrate the changing demographics during this period.

In 1999, 77 percent of Alaska's population was found in the following five boroughs: Municipality of Anchorage (259,391), Fairbanks North Star Borough (83,773), Matanuska-Susitna Borough (55,694), Kenai Peninsula Borough (48,952), and Juneau Borough (30,189). Figure 2.2 compares the growth trend of these boroughs by decade beginning in 1960.

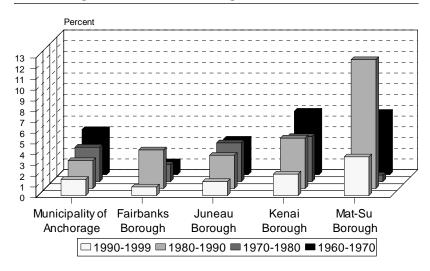
Population growth is sometimes sporadic over a period of time. During the 1980s, the state grew at

Figure 2.1 Population by Labor Market Region—1960, 1970, 1980, 1990, 1999



Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

Figure 2.2 Annual Average Rates of Growth: Five Largest Alaska Boroughs* 1960-1999



^{*} By population.
Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

an average annual rate of 3.1%, but has averaged only 1.3% since 1990. The 1998-99 one-year period saw a mere 0.8% increase to the state's population. In the 1990s, 68% of the state's growth occurred in the Anchorage/Matanuska-Susitna region with the Matanuska-Susitna Borough experiencing the fastest rate of growth. That area's population increased an average of 3.6% annually during the past nine years; this was more than two and one-half times faster than the statewide average.

Faster than average population growth also occurred within the North Slope Borough (2.3%), Wade Hampton Census Area (2.1%), Kenai Peninsula Borough (2.0%), Bethel and Dillingham Census Areas (1.8%), Haines Borough (1.7%), and the Municipality of Anchorage (1.5%). Population growth in the Juneau and Northwest Arctic Boroughs and the Nome Census Area reflected the overall statewide average of 1.3% annual growth per year.

Five of Alaska's county equivalent areas lost population during the 1990s. The Aleutians East Borough averaged a 1.5% annual loss in population, attributed mainly to slowdowns in the fishing industry. The Aleutians West Census Area declined sharply by 6.1% on an average annual basis due to the closing of Adak Naval Base and Eareckson Air Force Station (AFS). Most of the loss, however, occured between 1992 and 1994. Active duty military personnel and their dependents decreased from a decade high of 4,721 in 1992 to only 47 estimated in 1999. Closures of military bases at King Salmon AFS and Galena AFS led to overall population losses in the Bristol Bay Borough and the Yukon-Koyukuk Census Area in the 1990-99 period. An overall net loss of 139 people was estimated in the Skagway-Hoonah-Angoon Census Area.

Group Quarters

As indicated in Chapter 1, two general categories of persons in group quarters are recognized: persons in institutions (such as those in prisons, nursing homes or military barracks) and other persons in group quarters (such as those in group homes, college dorms, emergency shelters, or logging and fish processing bunk houses). In 1999, an estimated 17,180 persons lived in group quarters in Alaska, down 17 percent from 1990. Military base closures combined with troop reductions at other installations have reduced military barracks numbers substantially. Table 2.2 provides housing information by group quarters for all boroughs and census areas by labor market regions for the period 1990-99.

According to the 1990 census, the proportion of persons housed in group quarters in Alaska by type was as follows: military (42.5%); fish processing, logging and miscellaneous group quarters (26.5%);

Table 2.1
Population of Alaska by Labor Market Region, Borough and Census Area, 1999-1990

	July 1 1999	July 1	April 1	Ch	ange	Avg. A Rate Chang	e of							
Area by Labor	Provis-	1998	1997	1996	1995	1994	1993	1992	1991	1990	1998-	1990-	1998-	1990-
Market Region	ional	Revised	Census	1999	1999	1999	1999							
Alaska	622,000	617,082	609,655	605,212	601,581	600,622	596,906	586,722	569,054	550,043	4,918	71,957	0.8	1.3
Anchorage Mat-Su Region	315,085	311,413	306,877	303,601	301,635	301,139	296,099	288,481	277,445	266,021	3,672	49,064	1.2	1.8
Municipality of Anchorage	259,391	257,260	254,752	253,234	252,729	253,503	249,440	244,111	235,626	226,338	2,131	33,053	8.0	1.5
Matanuska-Susitna Borough	55,694	54,153	52,125	50,367	48,906	47,636	46,659	44,370	41,819	39,683	1,541	16,011	2.8	3.6
Gulf Coast Region	73,274	72,522	71,700	71,275	71,169	70,540	68,811	68,372	65,177	64,063	752	9,211	1.0	1.5
Kenai Peninsula Borough	48,952	48,532	47,695	46,654	45,906	45,059	43,814	43,459	42,132	40,802	420	8,150	0.9	2.0
Kodiak Island Borough	13,989	13,716	13,648	14,158	14,847	15,059	14,594	14,635	13,018	13,309	273	680	2.0	0.5
Valdez-Cordova Census Area	10,333	10,274	10,357	10,463	10,416	10,422	10,403	10,278	10,027	9,952	59	381	0.6	0.4
Interior Region	98,299	97,673	96,567	96,447	96,184	96,431	96,249	94,972	95,122	92,111	626	6,188	0.6	0.7
Fairbanks North Star Borough	83,773	83,045	82,064	81,883	81,552	81,818	81,472	80,261	80,655	77,720	728	6,053	0.9	0.8
Southeast Fairbanks Census Area	6,283	6,349	6,253	6,290	6,406	6,314	6,280	6,120	6,009	5,913	-66	370	-1.0	0.7
Yukon-Koyukuk Census Area	8,243	8,279	8,250	8,274	8,226	8,299	8,497	8,591	8,458	8,478	-36	-235	-0.4	-0.3
Denali Borough /1	1,871	1,868	1,895	1,906	1,836	1,833	1,793	1,766	1,781	1,764	3	107	0.2	0.6
Yukon-Koyukuk Census Area /1	6,372	6,411	6,355	6,368	6,390	6,466	6,704	6,825	6,677	6,714	-39	-342	-0.6	-0.6
Northern Region	23.597	23.426	23.082	22,734	22,404	22.340	22,058	21.884	20,895	20.380	171	3.217	0.7	1.6
Nome Census Area	9,311	9,341	9,119	9,079	8,893	8,895	8,865	8,848	8,522	8,288	-30	1,023	-0.3	1.3
North Slope Borough	7,413	7,268	7,251	7,111	6,920	6,836	6,648	6,500	6,182	5,979	145	1,434	2.0	2.3
Northwest Arctic Borough	6,873	6,817	6,712	6,544	6,591	6,609	6,545	6,536	6,191	6,113	56	760	0.8	1.3
Southeast Region	73,302	73,759	73,830	73,706	73,061	73,054	73,188	72,612	71,077	68,989	-457	4,313	-0.6	0.7
Haines Borough	2,475	2,461	2,404	2,352	2,280	2,331	2,293	2,230	2,242	2,117	14	358	0.6	1.7
Juneau Borough	30,189	30,021	29,713	29,230	28,700	28,454	28,448	28,253	27,579	26,751	168	3,438	0.6	1.3
Ketchikan Gateway Borough	13,961	14,143	14,500	14,654	14,764	14,751	14,716	14,636	14,255	13,828	-182	133	-1.3	0.1
Prince of Wales-	6,589	6,830	6,873	6,996	6,734	6,774	6,797	6,608	6,551	6,278	-241	311	-3.6	0.5
Outer Ketchikan C.A.														
Sitka Borough	8,681	8,722	8,708	8,650	8,868	8,941	9,083	9,059	8,878	8,588	-41	93	-0.5	0.1
Skagway-Yakutat-Angoon C.A.	4,270	4,417	4,490	4,622	4,517	4,555	4,561	4,481	4,401	4,385	-147	-115	-3.4	-0.3
Skagway-Hoonah-Angoon C.A. /		3,642	3,668	3,823	3,747	3,828	3,854	3,801	3,679	3,680	-101	-139	-2.8	-0.4
Yakutat Borough /2	729	775	822	799	770	727	707	680	722	705	-46	24	-6.1	0.4
Wrangell-Petersburg C. A.	7,137	7,165	7,142	7,202	7,198	7,248	7,290	7,345	7,171	7,042	-28	95	-0.4	0.1
Southwest Region	38,443	38,289	37,599	37,449	37,128	37,118	40,501	40,401	39,338	38,479	154	-36	0.4	0.0
Aleutians East Borough	2,151	2,145	2,212	2,205	2,234	2,306	2,317	2,315	2,284	2,464	6	-313	0.3	-1.5
Aleutians West Census Area	5,285	5,346	5,333	5,710	5,651	5,903	9,422	9,830	9,643	9,478	-61	-4,193	-1.1	-6.1
Bethel Census Area	16,167	15,935	15,596	15,311	15,217	14,933	14,557	14,340	13,974	13,656	232	2,511	1.4	1.8
Bristol Bay Borough	1,258	1,291	1,250	1,230	1,189	1,285	1,573	1,570	1,468	1,410	-33	-152	-2.6	-1.2
Dillingham Census Area	4,731	4,686	4,519	4,476	4,389	4,302	4,361	4,247	4,169	4,012	45	719	1.0	1.8
Lake & Peninsula Borough	1,791	1,842	1,792	1,810	1,816	1,807	1,807	1,805	1,737	1,668	-51	123	-2.8	8.0
Wade Hampton Census Area	7,060	7,044	6,897	6,707	6,632	6,582	6,464	6,294	6,063	5,791	16	1,269	0.2	2.1

Note: Revisions for the years 1991-1998 result from revisions in U.S. and Alaska's state total by the U.S. Bureau of the Census.

^{1/} Denali Borough was incorporated December 7, 1990.

^{2/} Yakutat Borough was incorporated September 22, 1992.

C.A. = Census Area

correctional institutions (12.7%); college dorms and religious group quarters (6.3%); nursing homes (5.8%); homeless and abused shelters (2.2%); juvenile institutions (1.9%); rooming houses, group homes, halfway houses, etc. (1.6%); visible street locations (0.4%); and hospitals, including handicapped (0.4%).

Approximately 53 percent of Alaska's group-quarters population in 1999 were found living in the Municipality of Anchorage and Fairbanks North Star Borough. Military barracks, University of Alaska dormitories, State of Alaska correctional facilities, a combination of profit and non-profit group homes and nursing homes, and homeless shelters made up the bulk of group quarter locations in these more populated areas.

The number of people living in group quarters dropped 55.2% in the Aleutians West Census Area between 1990-99 due mainly to the closing of the Adak Naval Air Station; however, the Aleutians Chain continues to be dominated by group quarters living connected with fishing and the seafood processing industry. In 1999, the Aleutians West Census Area still had the greatest proportion of their population living in group quarters (33.2%) followed by the Aleutians East Borough (32.3%). The overall statewide average was 2.8%.

Other areas in the state where relatively high group quarters housing was found were in Denali Borough (7.2%), Kodiak Island Borough (5.9%) and Sitka Borough (4.3%). Most group quarters in the Denali Borough were military at Clear AFS in Anderson. In Kodiak Borough, fish processing, logging activity and

the Coast Guard produced most of the group quarters living situations. In Sitka, a state-run Pioneers' Home as well as an active Coast Guard presence and Sheldon Jackson College provided group quarters housing.

Census Area Housing Units and Households

Comparative information on housing units and households for Alaska by labor market region and census area are shown in Table 2.2. The number of occupied households in Alaska in 1999 was estimated at 225,634, an increase of 36,719 or 19.4% since 1990. The number of persons per household on a statewide basis declined slightly from 2.80 in 1990 to 2.68 in 1999.

In 1990, Alaska's homeowner vacancy rate was 4.5% and the rental vacancy rate was 8.5%. At the time of the census, 16,991 or 7.3% of housing units classified as seasonal, recreational or occasional use were vacant. Boroughs or census areas that had the highest proportion of such housing were: Lake and Peninsula Borough 34.9%, Yukon-Koyukuk Census Area 27.5%, Nome Census Area 26.7%, Bristol Bay Borough 23.8%, Skagway-Yakutat-Angoon Census Area 23.4%, Matanuska-Susitna Borough 21.4%, Southeast Fairbanks Census Area 19.3%, Valdez-Cordova Census Area 18.6%, Haines Borough 18.5%, Kenai Peninsula Borough 14.6%, and Dillingham Census Area 13.0%. In some rural areas, such housing may be associated with fish camps or fish processing. In other areas, particularly on the road system, such housing tends to be primarily for seasonal recreational purposes. While hard numbers

Figure 2.3 Percent Population Change 1990-1999

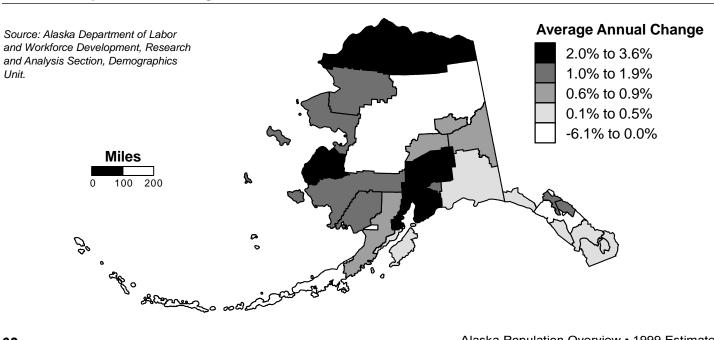


Table 2.2
Housing Unit and Households for Boroughs and Census Areas by Labor Market Region, 1999, 1990

July 1, 1999 April 1, 1990 Vacant % of Vacant Non Housing for Housing for Group Occupied Total Seasonal. Group Group Seasonal. Quarters Quarters Persons/ Housing Housing Recreational, Recreational, Quarters Persons/ Total 1999 Household Population Area by Labor Population Household Units Units or Occasional or Occasional Population Household Market Region Population **Estimate** Estimate **Estimate Estimate** Census Census Use Use Census Census 20,701 Alaska 622,000 225.634 17.180 604,820 2.68 188,915 232,608 16,991 7.3 2.80 Anchorage/Mat-Su Region 315,085 115,417 6,255 308,830 2.68 96,096 115,106 5,488 4.8 5,590 2.71 Municipality of Anchorage 259,391 95,060 5,515 253,876 2.67 82,702 94,153 1,009 1.1 5074 2.68 Matanuska-Susitna Borough 55,694 20,357 740 54,954 2.70 13,394 20,953 4,479 21.4 516 2.92 **Gulf Coast Region** 73,274 27,299 2,285 70,989 2.60 21,758 29,445 4,190 14.2 2,607 2.82 18,786 14,250 1,197 47.755 19.364 1064 2.79 Kenai Peninsula Borough 48.952 2.54 2,819 14.6 Kodiak Island Borough 13,989 4,550 823 13,166 2.89 4,083 4,885 405 8.3 955 3.03 Valdez-Cordova Census Area 10,333 3,963 10,068 2.54 3,425 5,196 966 18.6 588 265 2.73 Interior Region 98,299 36.477 4,030 94,269 2.58 31,350 39,871 2,810 7.0 4,933 2.78 Fairbanks North Star Borough 83,773 31.026 3.663 80.110 2.58 26.693 31,823 4096 854 2.7 2.76 Southeast Fairbanks Census Area 6,283 2,307 217 6,066 2.63 1,909 3,149 607 19.3 270 2.96 Yukon-Koyukuk Census Area 3,144 8,093 2.57 2,748 4,899 1,349 2.88 8.243 150 27.5 567 Denali Borough 1/ 1,871 675 134 1,737 2.57 627 923 228 2.50 Yukon-Koyukuk Census Area 1/ 6,372 2,469 16 6,356 2.57 2,121 3,976 339 2.99 ... Northern Region 23,597 6,937 374 23,223 3.35 5,570 7,835 1,474 18.8 479 3.57 Nome Census Area 9,311 2,836 165 9,146 3.22 2,371 3,684 983 26.7 192 3.41 North Slope Borough 7,413 2,229 132 7,281 3.27 1,673 2,153 248 11.5 221 3.44 Northwest Arctic Borough 6,873 1,872 77 6,796 3.63 1,526 1,998 243 12.2 66 3.96 Southeast Region 73,302 28,843 1,490 71,812 2.49 24,659 28,085 1,588 5.7 1,749 2.75 2,404 2.475 1.028 2.34 791 1.112 206 18.5 2.59 Haines Borough 71 71 Juneau Borough 30,189 11,341 582 29,607 2.61 9,902 10,638 248 2.3 438 2.66 Ketchikan Gateway Borough 13,961 5,589 261 13,700 2.45 5,030 5,463 147 2.7 252 2.70 3,086 6,566 Pr. Of Wales-Outer Ketchikan C.A. 178 263 6,589 23 2.13 2,061 2,543 7.0 2.92 Sitka Borough 3,325 369 8,312 2.50 2,939 88 2.7 343 2.81 8,681 3,222 Skagway-Yakutat-Angoon C.A. 4.270 1.659 44 4.226 2.55 1,422 491 23.4 204 2,102 3.26 Skagway-Hoonah- Angoon C.A. 3,541 1,373 44 3,497 2.55 166 Yakutat Borough 729 286 0 729 2.55 38 Wrangell-Petersburg Census Area 7,137 2,514 3,005 7.7 2,815 140 6,997 2.49 230 178 2.73 Southwest Region 2,746 9,482 1,441 5,343 38.443 10,661 35.697 12,266 11.7 3.49 3.35 Aleutians East Borough 2,151 474 694 1,457 3.07 533 693 66 9.5 881 2.97 Aleutians West C.A. 5,285 1,334 3,532 1,845 2,051 41 2.0 3913 3.02 1.753 2.65 Bethel Census Area 16,167 4,514 288 15,879 3.52 3,605 4,362 273 6.3 249 3.72 **Bristol Bay Borough** 1,258 484 1,257 2.60 407 596 142 23.8 268 2.81 1,215 Dillingham C.A. 4,731 1,501 4,727 3.15 1,691 220 13.0 3.30 4 1,791 Lake & Peninsula Borough 598 6 1,785 2.98 509 991 346 34.9 28 3.22 Wade Hampton Census Area 7.060 1.756 0 7,060 4.02 1.368 1,882 353 18.8 0 4.23

^{1/} Occupied and vacant housing units for 1990 are estimated.

C.A. = Census Area

on construction throughout the state do not exist, the number of new seasonal recreational homes appears to have increased substantially during the 1990s in some areas of the state.

A household includes all persons who occupy a housing unit, which can be a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied as separate living quarters. Areas associated with larger households are predominately Native American areas in northern and western Alaska. In 1999, these areas included Wade Hampton Census Area with an average of 4.02 persons per household, followed by Northwest Arctic Borough (3.63), Bethel Census Area (3.52), North Slope Borough (3.27), and Nome Census Area (3.22).

The smallest households were found in Prince of Wales-Outer Ketchikan Census Area, with 2.13 persons per household, followed by Haines Borough (2.34), Ketchikan Gateway Borough (2.45), Wrangell-Petersburg Census Area (2.49), Sitka Borough (2.50), and Valdez-Cordova Census Area (2.54). In Southeast Alaska the median age tends to be older and there is a higher incidence of households that no longer contain children.

Census Area Components of Change

Population change consists of two components: natural increase, which is births minus deaths, and net migration, which is in-migration minus outmigration. These statistics are presented in Table 2.3. In addition, birth and death rates and share of Alaska's population are included for each of the areas covered. In terms of net population change, the major population centers garnered the largest increases, with the Municipality of Anchorage showing the largest increase between 1990 and 1999, adding 33,053 persons, followed by the Matanuska-Susitna Borough (16,011), Kenai Peninsula Borough (8,150), Fairbanks North Star Borough (6,053), Juneau Borough (3,438) and Bethel Census Area (2,511). The areas which had a net loss of population between 1990 and 1999 included Aleutians West Census Area (-4,193), Yukon-Koyukuk Census Area (-342), Aleutians East Borough (-313), Bristol Bay Borough (-152) and Skagway-Hoonah-Angoon Census Area (-139).

Births and Deaths

In 1998-99, the birth rate for Alaska was 15.9 births per 1,000 population. This compared with a national rate of 14.5 births per 1,000. Alaska's current rate is substantially below the state's 1980-90 decade average of 24.4 births per 1,000 population. Highest birth rates in 1998-99 were found in areas of Alaska with a higher than average Native American

population. These areas included: Wade Hampton Census Area with 31.3 births per 1,000 population; Bethel Census Area (25.8), Northwest Arctic Borough (27.2), Nome Census Area (22.3), and North Slope Borough (16.2). The birth rate in these areas have declined since the 1980s, although the Wade Hampton Census Area still has one of the highest birth rates of any county in the nation.

Birth rates in the state were lowest along the Aleutian Chain and in Southeast Alaska. The Aleutians West Census Area and the Aleutians East Borough, where 58% of the population is male, many of whom work in fishing or fish processing, had relatively low birthrates of 5.8 and 9.3 respectively per 1,000 population in 1998-99. In Southeast, where the median age of the population is the oldest in the state, lower than average birth rates were found in Skagway-Hoonah-Angoon Census Area (9.2), Yakatat Borough (9.3), Haines Borough (10.9), and Wrangell-Petersburg Census Area (11.0), Prince of Wales-Outer Ketchikan Census Area (11.5), Juneau Borough (12.8), Sitka Borough (13.0), and Ketchikan Gateway Borough (13.9).

Alaska's death rate was 4.1 per 1,000 population in 1998-99. This was the same as the rate between 1980-1990. Rates ranged from a low of 1.3 in the Yakutat Borough to a high of 8.4 in Yukon-Koyukuk Census Area. Below-average mortality rates for 1998-99 were reported for all three of Alaska's largest urban areas-Municipality of Anchorage (3.8), Fairbanks North Star Borough (3.6) and Juneau Borough (3.3)—nevertheless, 1,380, or 53.8%, of all deaths in the state were reported in these three boroughs.

Population Density

The density of Alaska's population is shown in Table 2.3 and Figure 2.4. Overall, Alaska's land area is equal to 16.1% of the entire United States. In 1999, Alaska averaged 1.1 persons per square mile compared to 77.2 persons per square mile nationally. As discussed elsewhere, because vast tracts of land are in federal, state and Native ownership or inaccessible, these numbers can be misleading.

The highest population density in Alaska was found in the Municipality of Anchorage with 152.8 persons per square mile, followed by Fairbanks North Star Borough (11.4), Ketchikan Gateway Borough (11.4) and Juneau Borough (11.0). The lowest density of people were found in Alaska's interior with the Yukon-Koyukuk Census Area averaging less than 0.1 person per square mile. Fifteen of Alaska's 27 boroughs and census areas had population densities that averaged less than 1.0 person per square mile.

(continued on page 71)

Table 2.3
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

April 1, 1990 to July 1, 1999 Average July 1 Rate Rate Annual Percent Persons 1991-99 Population Per 1,000 Per 1,000 Rate of of State Per April 1 Square at the End Population Mid-Period Mid-Period Natural Net Population Change Area 1980, 1990 of the Period Change **Births** Population Deaths Population Migrants (%) **End Date** Mile Increase Alaska as % of U.S. UNITED STATES /1 1998-99 272,878,000 2,579,000 N.A. 0.0 N.A. 0.0 N.A. N.A 0.9 0.2 77.2 1997-98 270,299,000 2,555,000 3,892,000 14.5 2,310,000 1,582,000 973,000 0.9 0.2 76.4 3,536,338 Sq. Mi. 8.6 1996-97 267,744,000 2,554,000 3,901,790 14.6 2,327,854 8.7 1,573,936 980,064 1.0 0.2 75.7 1995-96 265,190,000 2,425,000 3,879,771 2,330,870 1,548,901 876,099 0.2 75.0 14.7 8.8 0.9 1994-95 262,765,000 2,476,000 3,933,170 2,302,015 1,631,155 844,845 0.2 15.0 8.8 0.9 74.3 1993-94 260,289,000 2,543,000 3,971,136 15.3 2,282,854 8.8 1,688,282 854,718 1.0 0.2 73.6 257,746,000 4,027,125 1992-93 2,226,027 1,801,098 949,902 0.2 2,751,000 15.7 8.7 1.1 72.9 4,105,689 1991-92 254,995,000 2.868.000 16.2 2,180,115 8.6 1,925,574 942,426 1.1 0.2 72.1 1990-91 252,127,000 3,417,127 5,171,116 16.5 2.656.721 8.5 2.514.395 902,732 1.1 0.2 71.3 22,164,068 36,629,000 6,217,100 1980-90 248,709,873 20,682,000 87 15,947,000 0.9 0.2 70.3 1980 226,545,805 64.0 ALASKA 1998-99 622,000 4,918 9,864 15.9 2,564 7,300 -2,382 8.0 100.0 4.1 1.1 570,373.6 Sq. Mi. 1997-98 617,082 7,427 9,921 16.2 2,614 4.3 7,307 120 100.0 1.2 1.1 -3,036 1996-97 609,655 4,443 10,031 16.5 2,552 4.2 7,479 0.7 100.0 1.1 1995-96 605,212 3,631 10,080 16.7 2,680 4.4 7,400 -3.7690.6 100.0 1.1 1994-95 601.581 959 10.437 2.473 4.1 7.964 -7.005 100.0 17.4 0.2 1.1 1993-94 3,716 10,970 18.3 2,397 -4,857 0.6 100.0 600.622 4.0 8.573 1.1 1992-93 596 906 10 184 11,331 19 1 2.472 8 859 1.325 100.0 42 17 1.0 11.734 2.205 100.0 1991-92 586.722 17.668 20.3 3.8 9.529 8.139 1.0 3.1 1990-91 569 054 19 011 14 819 21 2 2 7 2 6 39 12 093 6 918 27 100.0 1.0 1980-90 550 043 148.192 115.963 24 4 19,673 4 1 96.290 51.902 3 1 100.0 1.0 1980 401,851 100.0 0.7 ANCHORAGE/ 1.213 1998-99 315,085 3 672 4 822 154 3 609 63 39 1.2 51.7 119 MATANLISKA-1997-98 311,413 4.536 4.920 15 9 1.245 4.0 3,675 861 1.5 51.1 11.8 SUSITNA REGION 1996-97 306.877 3 276 4 829 15.8 1 135 37 3 694 -418 1 1 50.3 11.6 26,391.2 Sq. Mi. 1995-96 303.601 1.966 4 969 164 1 264 42 3 705 -1 739 0.6 50.2 11.5 1994-95 301,635 496 5,313 17.6 1,159 3.8 4,154 -3,658 0.2 50.1 11.4 5 040 1993-94 301 139 5.413 18 1 1 101 37 4.312 728 17 50.1 11.4 1992-93 296,099 7,618 5.543 19.0 1,123 3.8 4,420 3,198 2.6 49.6 11.2 1991-92 288,481 11,036 5,676 20.1 969 3.4 4,707 6,329 3.9 49.2 10.9 1990-91 277,445 11,424 6.999 20.6 1.212 3.6 5,787 5,637 3.4 48 8 10.5 1980-90 266,021 73,774 54,805 23.9 8,109 3.5 46,696 27,078 3.2 48.4 10.1 1980 192,247 47.8 7.3 Municipality of 1998-99 259,391 2,131 4,171 16.1 976 3.8 3,195 -1,064 8.0 42.5 152.8 Anchorage 1997-98 257,260 2,508 4,193 16.4 1012 4.0 3,181 -673 1.0 42.2 151.5 1,697.6 Sq. Mi. 1996-97 254,752 1,518 4,144 16.3 905 3.6 3,239 -1,721 0.6 41.8 150.1 1995-96 253,234 4,216 505 16.7 1.044 4.1 3.172 -2,667 41.8 149.2 1994-95 252,729 4,581 18.1 966 3.8 3.615 -4,389 -0.3 42.0 148.9 1993-94 212 253.503 4.063 4.739 18.8 888 3.5 3.851 1.6 42.2 149.3 1992-93 249,440 5,329 4,827 19.6 923 3.7 3,904 1,425 2.2 41 8 146.9 1991-92 244,111 8,485 4,942 20.6 811 3.4 4,131 4,354 3.5 41.6 143.8 3.2 1990-91 235,626 9,288 6,105 21.1 994 3.4 5,111 4.177 41.4 138.8 1980-90 226,338 51,907 47,746 23.8 6,911 3.4 40,835 11,072 2.6 41.1 133.3 1980 174,431 43.4 102.8 1998-99 55,694 1,541 651 11.9 237 4.3 414 1,127 2.3 Matanuska-Susitna 2.8 9.1 1997-98 54,153 2,028 494 1,534 233 4.4 3.8 8.9 2.2 Borough 727 13.7 2.1 24,693.6 Sq. Mi. 1996-97 52,125 1,758 685 13.4 230 4.5 455 1,303 3.4 8.5 1995-96 50.367 1 461 753 15.2 220 533 928 29 8.3 20 44 1994-95 48.906 1,270 732 15.2 193 4.0 539 731 2.6 2.0 8.1 1993-94 47 636 977 674 143 213 4.5 461 516 21 7.9 19 46,659 2 289 716 1 773 1.9 1992-93 157 200 516 5.0 78 44 44,370 1991-92 2.551 734 17.0 158 3.7 576 1.975 5.9 7.6 1.8 1990-91 41 819 2 136 894 176 218 43 42 7.3 17 676 1 460 1980-90 39.683 7.059 21.867 5,861 16,006 246 1.198 42 76 72 1.6 1980 17,816 44 0.7 GULF COAST REGION 1998-99 73,274 752 992 13.6 317 43 675 77 1.0 12 0 1.3 56,608.9 Sq. Mi. /5 1997-98 72,522 822 1,025 14.2 333 4.6 692 130 11.9 1.3 1.1 1996-97 71.700 425 1.068 149 342 48 726 -301 0.6 11.8 1.3 1995-96 71,275 106 1,078 15.1 340 4.8 738 -632 0.1 11.8 1.2 1994-95 71,169 629 1,088 15.4 295 4.2 793 -164 0.9 11.8 1.2 1993-94 70.540 1,729 1,111 15.9 284 4.1 827 902 2.5 11.7 1.2 1992-93 68,811 439 1,133 16.5 299 4.4 834 -395 0.6 11.5 1.2 1991-92 68,372 3,195 1,153 17.3 240 3.6 913 2,282 4.8 11.7 1.1 1990-91 65,177 1,114 1,586 19.6 337 4.2 1,249 -135 1.4 11.5 1.1 1980-90 64,063 20,494 2,478 10,362 12.610 23.4 10.132 11.6 1.1 0.7 1980 43,569 10.8

April 1, 1980-April 1, 1990

Table 2.3 (cont.)
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

				April 1, 1990 to July 1, 1999								
Area	July 1 1991-99 April 1 1980, 1990	Population at the End of the Period	Population Change	Births	Rate Per 1,000 Mid-Period Population	Deaths	Rate Per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change (%)	Percent of State Population End Date	Persons Per Square Mile
Kenai Peninsula Boroug 16,078.9 Sq. Mi.	h 1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	48,952 48,532 47,695 46,654 45,906 45,059 43,814 43,459 42,132 40,802 25,282	420 837 1,041 748 847 1,245 355 1,327 1,330 15,520	642 655 680 677 688 688 702 727 962 7,724	13.6 14.4 14.6 15.1 15.5 16.1 17.0 18.6	236 238 251 224 189 194 185 152 204 1,510	4.8 4.9 5.3 4.8 4.2 4.4 4.2 3.6 3.9 4.6	406 417 429 453 499 494 517 575 758 6,214	14 420 612 295 348 751 -162 752 572 9,306	0.9 1.7 2.2 1.6 1.9 2.8 0.8 3.1 2.6 4.7	8.0 8.0 7.8 7.7 7.6 7.5 7.3 7.4 7.4 6.3	3.0 3.0 3.0 2.9 2.8 2.7 2.7 2.6 2.5 1.6
Kodiak Island Borough 6,462.6 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	13,989 13,716 13,648 14,158 14,847 15,059 14,594 14,635 13,018 13,309 9,939	273 68 -510 -689 -212 465 -41 1,617 -291 3,370	268 258 271 266 277 285 285 271 428 3,042	18.9 19.5 18.3 18.5 19.2 19.5 19.6 19.6	53 47 44 63 58 46 63 44 77 533	3.8 3.4 3.2 4.3 3.9 3.1 4.3 3.2 4.7 4.6	215 211 227 203 219 239 222 227 351 2,509	58 -143 -737 -892 -431 226 -263 1,390 -642 861	2.0 0.5 -3.7 -4.8 -1.4 3.1 -0.3 11.7 -1.8 2.9	2.3 2.2 2.3 2.5 2.5 2.4 2.5 2.3 2.4 2.5	2.2 2.1 2.2 2.3 2.3 2.3 2.3 2.0 2.1 1.5
Valdez-Cordova Census Area 34,067.4 Sq. Mi. /5	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	10,333 10,274 10,357 10,463 10,416 10,422 10,403 10,278 10,027 9,952 8,348	59 -83 -106 47 -6 19 125 251 75 1,604	82 112 117 135 123 138 146 155 196	2 10.9 7 11.2 5 12.9 8 11.8 8 13.3 6 14.1 5 15.3 6 15.7	28 48 47 53 48 44 51 44 56 435	2.7 4.7 4.5 5.1 4.6 4.2 4.9 4.3 4.5	54 64 70 82 75 94 95 111 140 1,409	5 -147 -176 -35 -81 -75 30 140 -65	0.6 -0.8 -1.0 0.5 -0.1 0.2 1.2 2.5 0.6 1.8	1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.8 1.8 2.1	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
INTERIOR REGION 190,477.8 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	98,299 97,673 96,567 96,447 96,184 96,431 96,249 94,972 95,122 92,111 67,532	626 1,106 120 263 -247 182 1,277 -150 3,011 24,579	1,784 1,643 1,728 1,678 1,747 1,848 1,893 2,027 2,507 20,560	16.9 17.9 17.4 18.1 19.2 19.8 19.8 19.8 7 21.3	403 373 302 405 393 394 350 344 409 3,124	4.1 3.8 3.1 4.2 4.1 4.1 3.7 3.6 3.5 3.9	1,381 1,270 1,426 1,273 1,354 1,454 1,543 1,683 2,098 17,436	-755 -164 -1,306 -1,010 -1,601 -1,272 -266 -1,833 913 7,143	0.6 1.1 0.1 0.3 -0.3 0.2 1.3 -0.2 2.6 3.1	16.1 16.0 15.8 15.9 16.0 16.1 16.1 16.2 16.7 16.7	0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
Fairbanks North Star Borough 7,362.4 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	83,773 83,045 82,064 81,883 81,552 81,818 81,472 80,261 80,655 77,720 53,983	728 981 181 331 -266 346 1,211 -394 2,935 23,737	1,498 1,387 1,468 1,457 1,520 1,605 1,650 1,758 2,142 16,998	7 16.8 17.9 7 17.8 0 18.6 5 19.7 0 20.4 8 21.8 2 21.6	304 289 231 299 306 295 278 259 320 2,353	3.6 3.5 2.8 3.7 3.7 3.6 3.4 3.2 3.2 3.6	1,194 1,098 1,237 1,158 1,214 1,310 1,372 1,499 1,822 14,642	-466 -117 -1,056 -827 -1,480 -964 -161 -1,893 1,113 9,095	0.9 1.2 0.2 0.4 -0.3 0.4 1.5 -0.5 3.0 3.6	13.7 13.6 13.5 13.5 13.6 13.6 13.7 14.2 14.1	11.4 11.3 11.1 11.1 11.1 11.1 10.9 11.0 10.6 7.3
Southeast Fairbanks Census Area 25,934.3 Sq. Mi. /2	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	6,283 6,349 6,253 6,290 6,406 6,314 6,280 6,120 6,009 5,913 5,676	-66 96 -37 -116 92 34 160 111 96 237	160 115 135 106 108 115 90 91 149 1,474	5 18.3 5 21.5 6 16.7 8 17.0 5 18.3 0 14.5 1 15.0 9 20.0	38 34 29 36 32 40 24 21 24 217	6.0 5.4 4.6 5.7 5.0 6.4 3.9 3.5 3.2 3.7	122 81 106 70 75 66 70 125 1,257	-188 15 -143 -186 16 -41 94 41 -29 -1,020	-1.0 1.5 -0.6 -1.8 1.4 0.5 2.6 1.8 1.3	1.0 1.0 1.0 1.0 1.1 1.1 1.1 1.0 1.1 1.1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

April 1, 1980-April 1, 1990

Table 2.3 (cont.)
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

				April 1, 1990 to July 1, 1999								
Area	July 1 1991-99 April 1 1980, 1990	Population at the End of the Period	Population Change	Births	Rate Per 1,000 Mid-Period Population	Deaths	Rate Per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change (%)	Percent of State Population End Date	Persons Per Square Mile
Yukon-Koyukuk Census Area 148,258.4 Sq. Mi. /2	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91* 1980-90	6,372 6,411 6,355 6,368 6,390 6,466 6,704 6,825 6,677 8,478 7,873	-39 56 -13 -22 -76 -238 -121 148 -37 605	107 118 104 88 92 104 133 155 189 2,091	18.5 16.3 13.8 14.3 14.3 15.8 19.7 5 23.0 20.0	54 48 37 67 50 55 44 52 54 554	8.4 7.5 5.8 10.5 7.8 8.4 6.5 7.7 5.7 6.8	53 70 67 21 42 49 89 103 135 1,537	-92 -14 -80 -43 -118 -287 -210 45 -172 -932	-0.6 0.9 -0.2 -0.3 -1.2 -3.6 0.3 2.1 0.0 0.7	1.0 1.1 1.0 1.1 1.1 1.1 1.1 1.2 1.2 1.5 2.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1
Denali Borough 8,922.7 Sq. Mi. /2	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91* 1980-90	1,871 1,868 1,895 1,906 1,836 1,833 1,793 1,766 1,781			3 12.2 1 11.0 7 14.4 7 14.7 4 13.2 0 11.2 3 13.0 7 24.3 atistics are for		3.7 1.1 2.6 1.6 2.7 2.2 2.2 6.8 9.9 sus Areas indensus Area prio		-9 -48 -27 46 -19 20 11 -26	0.2 -1.4 -0.6 3.7 0.2 2.2 -0.2 -1.7 -0.7	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
NORTHERN REGION 146,735.6 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	23,597 23,426 23,082 22,734 22,404 22,340 22,058 21,884 20,895 20,380 15,567	171 344 348 330 64 282 174 989 515 4,813	513 536 520 497 444 521 536 653 896 5,857	23.0 22.7 22.0 4 19.8 1 23.5 6 24.4 3 30.5 6 34.7	129 139 134 110 140 122 156 130 154 1,203	5.5 6.0 5.8 4.9 6.3 5.5 7.1 6.1 6.0	384 397 386 387 304 399 380 523 742 4,654	-213 -53 -38 -57 -240 -117 -206 466 -227 159	0.7 1.5 1.5 1.5 0.3 1.3 0.8 4.6 2.0 2.7	3.9 3.8 3.8 3.7 3.7 3.7 3.7 3.7 3.7 3.9	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.1 0.1 0.1
Nome Census Area 23,012.6 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	9,311 9,341 9,119 9,079 8,893 8,895 8,865 8,848 8,522 8,288 6,537	-30 222 40 186 -2 30 17 326 234 1,751	208 203 215 201 189 211 211 271 337 2,236	22.0 23.6 1 22.4 2 21.3 1 23.8 1 31.2 7 32.1	54 69 65 46 66 40 65 59 72 533	5.8 7.5 7.1 5.1 7.4 4.5 7.3 6.8 6.9 7.2	154 134 150 155 123 171 146 212 265 1,703	-184 88 -110 31 -125 -141 -129 114 -31 48	-0.3 2.4 0.4 2.1 0.0 0.3 0.2 3.8 2.2 2.4	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.3
North Slope Borough 87,860.5 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	7,413 7,268 7,251 7,111 6,920 6,836 6,648 6,500 6,182 5,979 4,199	145 17 140 191 84 188 148 318 203 1,780	119 156 141 141 116 132 163 172 257 1,642	21.5 1 19.6 1 20.1 6 16.9 2 19.6 3 24.8 4 27.4 7 33.8	39 34 35 25 34 32 33 31 42 282	5.3 4.7 4.9 3.6 4.9 4.7 5.0 4.9 5.5 5.5	80 122 106 116 82 100 130 143 215 1,360	65 -105 34 75 2 88 18 175 -12 420	2.0 0.2 1.9 2.7 1.2 2.8 2.3 5.0 2.7 3.5	1.2 1.2 1.2 1.2 1.1 1.1 1.1 1.1 1.1	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
Northwest Arctic Borouç 35,862.5 Sq. Mi.	sh 1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90 1980	6,873 6,817 6,712 6,544 6,591 6,609 6,545 6,536 6,191 6,113 4,831	56 105 168 -47 -18 64 9 345 78 1,282	186 177 164 155 139 178 162 208 302 1,979	7 26.2 4 24.7 5 23.6 9 21.1 8 27.1 2 24.8 3 32.7 2 39.3	36 36 34 39 40 50 58 40 40 388	5.3 5.1 5.9 6.1 7.6 8.9 6.3 5.2 7.1	150 141 130 116 99 128 104 168 262 1,591	-94 -36 38 -163 -117 -64 -95 177 -184 -309	0.8 1.6 2.5 -0.7 -0.3 1.0 0.1 5.4 1.0 2.3	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

April 1, 1980-April 1, 1990

Table 2.3 (cont.)
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

				April 1, 1980-April 1, 1990 April 1, 1990 to July 1, 1999						A		
Area	July 1 1991-99 April 1 1980, 1990	Population at the End of the Period	Population Change	Births	Rate Per 1,000 Mid-Period Population	Deaths	Rate Per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change (%)	Percent of State Population End Date	Persons Per Square Mile
SOUTHEAST REGION 37,943.3 Sq.Mi. /5	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	73,302 73,759 73,830 73,706 73,061 73,054 73,188 72,612 71,077 68,989 53,794	-457 -71 124 645 7 -134 576 1,535 2,088 15,195	915 932 1,011 1,010 1,015 1,104 1,166 1,191 1,567	12.6 13.7 13.8 13.9 15.1 16.0 16.6 7	320 354 368 377 309 323 362 354 406 3,054	4.4 4.8 5.0 5.1 4.2 4.4 5.0 4.9 4.6 5.0	595 578 643 633 706 781 804 837 1,161 9,699	-1,052 -649 -519 12 -699 -915 -228 927 5,496	-0.6 -0.1 0.2 0.9 0.0 -0.2 0.8 2.1 2.4 2.5	12.0 12.1 12.1 12.2 12.1 12.2 12.3 12.4 12.5 12.5 13.4	1.9 1.9 1.9 2.1 2.1 2.1 2.1 2.0 2.0
Haines Borough 2,357.0 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	2,475 2,461 2,404 2,352 2,280 2,331 2,293 2,230 2,242 2,117 1,680	14 57 52 72 -51 38 63 -12 125 437	27 19 24 28 26 27 21 24 35 355	7.8 10.1 3 12.1 5 11.3 7 11.7 9.3 1 10.7 5 12.8	7 15 16 9 13 14 15 14 16 79	2.8 6.2 6.7 3.9 5.6 6.1 6.6 6.3 5.9 4.2	20 4 8 19 13 13 6 10 19 276	-6 53 44 53 -64 25 57 -22 106	0.6 2.3 2.2 3.1 -2.2 1.6 2.8 -0.5 4.6 2.3	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1.1 1.0 1.0 1.0 1.0 1.0 0.9 1.0 0.9 0.7
Juneau Borough 2,733.6 Sq. Mi. /4	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	30,189 30,021 29,713 29,230 28,700 28,454 28,458 28,253 27,579 26,751 19,528	168 308 483 530 246 6 195 674 828 7,223	384 396 416 432 396 426 482 470 662 4,953	13.3 14.1 14.9 13.9 15.0 17.0 16.8 19.5	100 126 117 112 113 103 126 130 132 966	3.3 4.2 4.0 3.9 4.0 3.6 4.4 4.7 3.9 4.2	284 270 299 320 283 323 356 340 530 3,987	-116 38 184 210 -37 -317 -161 334 298 3,236	0.6 1.0 1.6 1.8 0.9 0.0 0.7 2.4 2.4 3.1	5.0 4.9 4.8 4.8 4.7 4.8 4.8 4.9	11.0 11.0 10.9 10.7 10.5 11.0 11.0 10.9 10.6 10.3 7.5
Ketchikan Gateway Borough 1,219.6 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	13,961 14,143 14,500 14,654 14,764 14,751 14,716 14,636 14,255 13,828 11,316	-182 -357 -154 -110 13 35 80 381 427 2,512	195 184 220 216 217 242 239 267 324 2,556	12.8 15.1 14.7 14.7 16.4 16.3 18.5 18.5	96 81 87 92 68 81 75 85 102 765	6.8 5.7 6.0 6.3 4.6 5.5 5.1 5.9 5.8 6.1	99 103 133 124 149 161 164 182 222 1,791	-281 -460 -287 -234 -136 -126 -84 199 205 721	-1.3 -2.5 -1.1 -0.7 0.1 0.2 0.5 2.6 2.4 2.0	2.3 2.4 2.4 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	11.4 11.6 11.9 12.0 12.1 12.1 12.1 12.0 11.7 11.3 9.3
Prince Of Wales- Outer Ketchikan C.A. 7,324.5 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	6,589 6,830 6,873 6,996 6,734 6,774 6,797 6,608 6,551 6,278 3,822	-241 -43 -123 262 -40 -23 189 57 273 2,456	777 888 103 92 102 102 91 119 138 1,080	12.8 14.9 13.4 15.1 15.0 13.6 18.1 17.2	17 30 27 25 20 29 32 27 25 201	2.5 4.4 3.9 3.6 3.0 4.3 4.8 4.1 3.1	60 58 76 67 82 73 59 92 113 879	-301 -101 -199 195 -122 -96 130 -35 160	-3.6 -0.6 -1.8 3.8 -0.6 -0.3 2.8 0.9 3.4 4.9	1.1 1.1 1.2 1.1 1.1 1.1 1.1 1.2 1.1	0.6 0.7 0.7 1.0 0.9 0.9 0.9 0.9 0.9
Sitka Borough 2,881.5 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	8,681 8,722 8,708 8,650 8,868 8,941 9,083 9,059 8,878 8,588 7,803	-41 14 58 -218 -73 -142 24 181 290 785	113 95 122 124 129 158 180 148 185	10.9 14.1 14.2 14.5 17.5 19.8 16.5 16.9	39 42 52 58 41 51 54 37 48 438	4.5 4.8 6.0 6.6 4.6 5.7 6.0 4.1 4.4 5.3	74 53 70 66 88 107 126 111 137 1,249	-115 -39 -12 -284 -161 -249 -102 70 153 -464	0.2 0.7 -2.5 -0.8 -1.6 0.3 2.0 2.7	1.4 1.4 1.4 1.5 1.5 1.5 1.6 1.6	3.0 3.0 3.0 3.1 3.1 3.2 3.1 3.0 2.7

Table 2.3 (cont.)
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

				April 1, 1980-April 1, 1990 April 1, 1990 to July 1, 1999						Average		
Area	July 1 1991-99 April 1 1980, 1990	Population at the End of the Period	Population Change	Births	Rate Per 1,000 Mid-Period Population	Deaths	Rate Per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change (%)	Percent of State Population End Date	Persons Per Square Mile
Skagway-Hoonah- Angoon Census Area 7,875.9 Sq. Mi. /3 /4	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93	3,541 3,642 3,668 3,823 3,747 3,828 3,854	-101 -26 -155 76 -81 -26	33 33 37 29 37 43	9 10.7 1 8.3 9 7.7 7 9.8 3 11.2	18 18 17 17 18 11	5.0 4.9 4.5 4.5 4.8 2.9	15 21 14 12 19 32 16	-116 -47 -169 64 -100 -58 -16	-2.8 -0.7 -4.1 2.0 -2.1 -0.7	0.6 0.6 0.6 0.6 0.6 0.6	0.4 0.5 0.5 0.5 0.5 0.5
Yakutat Borough 7,742.7 Sq. Mi. /5	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93	729 775 822 799 770 727 707	-46 -47 23 29 43 20	12 12 12 12	5.0 9.9 17.8 16.0 2 16.7	1 9 4 4 4 5	1.3 11.3 4.9 5.1 5.3 7.0	6 -5 4 10 8 7 7	-52 -42 19 19 35 13 -7	-6.1 -5.9 2.8 3.7 5.7 2.8	0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.2 0.2 0.1
Skagway-Yakutat- Angoon Census Area 12,880.6 Sq. Mi. /3	1991-92 1990-91 1980-90 1980	4,481 4,401 4,385 3,478	80 16 907	56 79 767	9 14.4	21 27 224	4.7 4.9 5.7	35 52 543	45 -36 364	1.8 0.4 2.3	0.8 0.8 0.8 0.9	0.3 0.3 0.3 0.3
Wrangell-Petersburg Census Area 5,808.5 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	7,137 7,165 7,142 7,202 7,198 7,248 7,290 7,345 7,171 7,042 6,167	-28 23 -60 4 -50 -42 -55 174 129 875	79 107 87 75 96 94 110 107 144 1,355	7 15.0 7 12.1 5 10.4 6 13.3 1 12.9 0 15.0 7 14.7 1 16.2	42 33 48 60 32 29 40 40 56	5.9 4.6 6.7 8.3 4.4 4.0 5.5 6.3 5.8	37 74 39 15 64 65 70 67 88 974	-65 -51 -99 -11 -114 -107 -125 107 41 -99	-0.4 0.3 -0.8 0.1 -0.7 -0.6 -0.8 2.4 1.5	1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3	1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.2 1.2
SOUTHWEST REGION 112,216.8 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	38,443 38,289 37,599 37,449 37,128 37,118 40,501 40,401 39,338 38,479 29,142	154 690 150 321 10 -3,383 100 1,063 859 9,337	838 865 875 848 830 973 1,060 1,034 1,264 9,378	22.8 23.3 22.7 22.4 3 25.1 0 26.2 4 25.9 4 26.0	182 170 181 184 177 173 182 168 208 1,705	4.7 4.5 4.8 4.9 4.8 4.5 4.5 4.2 4.3 5.0	656 695 694 664 653 800 878 866 1,056 7,673	-502 -5 -544 -343 -643 -4,183 -778 197 -197	0.4 1.8 0.4 0.9 0.0 -8.7 0.2 2.7 1.8 2.8	6.3 6.2 6.2 6.2 6.2 6.8 6.9 7.0	0.3 0.3 0.3 0.3 0.3 0.4 0.4 0.4 0.3
Aleutians East Borough 6,984.8 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	2,151 2,145 2,212 2,205 2,234 2,306 2,317 2,315 2,284 2,464 1,643	6 -67 7 -29 -72 -11 2 31 -180 821	20 25 33 37 28 30 45 37 38	11.5 9.1 3 14.9 1 13.7 3 12.1 0 13.0 5 19.6 7 12.5	6 10 9 6 12 9 7 14 9	2.8 4.6 4.1 2.7 5.3 3.9 3.0 6.1 3.0 4.9	14 15 11 27 19 19 23 31 28 280	-8 -82 -4 -56 -91 -30 -21 0 -208 541	0.3 -3.1 0.3 -1.3 -3.2 -0.5 0.1 1.3 -6.1 4.0	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.4
Aleutians West Census Area 4,402.1 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	5,285 5,346 5,333 5,710 5,651 5,903 9,422 9,830 9,643 9,478 6,125	-61 13 -377 59 -252 -3,519 -408 187 165 3,353	31 44 45 43 113 167 142 176 1,393	4 8.2 9 8.9 7 8.3 3 7.4 8 14.7 7 17.3 2 14.6 6 14.7	12 15 16 16 12 15 10 17 16	2.3 2.8 2.9 2.8 2.1 2.0 1.0 1.7 1.3 2.2	19 29 33 31 31 98 157 125 160 1,222	-80 -16 -410 -28 -283 -3,617 -565 62 5 2,131	-1.1 0.2 -6.8 1.0 -4.4 -45.9 -4.2 1.9 1.4 4.3	0.9 0.9 0.9 0.9 1.0 1.6 1.7 1.7	1.2 1.2 1.3 1.3 1.3 2.1 2.2 2.2 2.2

Table 2.3 (cont.)
Characteristics of Area and Components
of Population Change, U.S. and Alaska, 1980, 1990-1999

April 1, 1980-April 1, 1990 April 1, 1990 to July 1, 1999

				April 1, 1990 to July 1, 1999					A			
Area	July 1 1991-99 April 1 1980, 1990	Population at the End of the Period	Population Change	Births	Rate Per 1,000 Mid-Period Population	Deaths	Rate Per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change (%)	Percent of State Population End Date	Persons Per Square Mile
Bethel Census Area 41,087.4 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	16,167 15,935 15,596 15,311 15,217 14,933 14,557 14,340 13,974 13,656	232 339 285 94 284 376 217 366 318 2,657	414 433 402 380 396 450 440 422 542 3,796	27.5 26.0 24.9 26.3 30.5 30.5 29.8 31.4	78 77 76 81 81 76 86 78 89	4.9 4.9 5.3 5.4 5.2 6.0 5.5 5.2 5.6	336 356 326 299 315 374 354 344 453 3,101	-104 -17 -41 -205 -31 2 -137 22 -135 -444	1.4 2.2 1.8 0.6 1.9 2.6 1.5 2.6 1.8 2.2	2.7 2.6 2.6 2.5 2.5 2.5 2.4 2.4 2.5 2.5	0.4 0.4 0.4 0.4 0.4 0.4 0.3 0.3
Bristol Bay Borough 519.2 Sq. Mi.	1980 1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	10,999 1,258 1,291 1,250 1,230 1,189 1,285 1,573 1,570 1,468 1,410 1,094	-33 41 20 41 -96 -288 3 102 58 316	20 19 22 27 16 16 12 10 19	15.0 17.7 22.3 12.9 11.2 7.6 6.6 10.6	5 6 2 6 3 6 4 1 2 43	3.9 4.7 1.6 5.0 2.4 4.2 2.5 0.7 1.1 3.4	15 13 20 21 13 10 8 9 17	-48 28 0 20 -109 -298 -5 93 41	-2.6 3.2 1.6 3.4 -7.8 -20.2 0.2 6.7 3.2 2.5	2.7 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3	0.3 2.4 2.5 2.4 2.4 2.3 2.5 3.0 2.8 2.7 2.1
Dillingham Census Area 18,466.9 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	4,731 4,686 4,519 4,476 4,389 4,302 4,361 4,247 4,169 4,012 3,232	45 167 43 87 87 -59 114 78 157 780	109 89 109 115 110 124 122 139 143 1,102	19.3 24.2 5 25.9 25.3 28.6 2 28.3 33.0 8 28.0	24 19 26 24 24 20 31 20 30 221	5.1 4.1 5.8 5.4 5.5 4.6 7.2 4.8 5.9 6.1	85 70 83 91 86 104 91 119 113 881	-40 97 -40 -4 1 -163 23 -41 44 -101	1.0 3.6 1.0 2.0 2.0 -1.4 2.6 1.9 3.1 2.2	0.8 0.8 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.8	0.3 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2
Lake and Peninsula Borough 23,632.3 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	1,791 1,842 1,792 1,810 1,816 1,807 1,807 1,805 1,737 1,668 1,384	-51 50 -18 -6 9 0 2 68 69 284	23 38 29 47 37 38 58 41 63 507	20.9 16.1 25.9 20.4 21.0 32.1 23.2 29.6	10 13 16 11 11 13 12 7 16 108	5.5 7.2 8.9 6.1 6.1 7.2 6.6 4.0 7.5 7.1	13 25 13 36 26 25 46 34 47 399	-64 25 -31 -42 -17 -25 -44 34 22 -115	-2.8 2.8 -1.0 -0.3 0.5 0.0 0.1 3.8 3.2 1.9	0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1
Wade Hampton Census Area 17,124.1 Sq. Mi.	1998-99 1997-98 1996-97 1995-96 1994-95 1993-94 1992-93 1991-92 1990-91 1980-90	7,060 7,044 6,897 6,707 6,632 6,582 6,464 6,294 6,063 5,791 4,665	16 147 190 75 50 118 170 231 272 1,126	221 217 244 199 197 204 231 235 284 1,975	31.1 35.9 29.8 29.8 31.3 36.2 38.0 38.3	47 30 36 40 34 34 32 31 46 366	6.7 4.3 5.3 6.0 5.1 5.2 5.0 5.0 6.2 7.0	174 187 208 159 163 170 199 204 238 1,609	-158 -40 -18 -84 -113 -52 -29 27 34 -483	0.2 2.1 2.8 1.1 0.8 1.8 2.7 3.7 3.7 2.2	1.2 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.3

^{1/} U.S. Bureau of the Census.

^{2/} Denali Borough was formed from Southeast Fairbanks C.A. (59.8 Sq. Mi.) and Yukon -Koyukuk C.A. (8,862.9 Sq. Mi.) in 1990.

^{3/} Yakutat Borough (4,864.7 Sq. Mi.) was formed out of Skagway - Yakutat-Angoon Census Area in 1992.

^{4/} Juneau Borough annexed 140 square miles of Skagway-Hoonah-Angoon Census Area in 1995.

^{5/} Yakutat Borough annexed 2,878 square miles of Valdez-Cordova Census Area in 1997.

(continued from page 64)

The populations of some boroughs and census areas are confined to small parts of their total area, so actual density of settled areas may be considerably higher than official figures. For example, most of the population of the Matanuska-Susitna Borough is concentrated in the Susitna River Valley adjacent to Anchorage. Population density in this area is far greater than the 2.3 persons per square mile average given for the borough as a whole.

Migration

Migration is the third major component of demographics after births and deaths that often is used to estimate population. The term migration refers to the movement of people across a boundary such as a national, state or county border for the purpose of establishing a new permanent residence. Movement across international boundaries is referred to as *immigration* or *emigration*. Movement into or out of a state or county is referred to as *inmigration* or *out-migration*. The difference between in- and out- migration is net migration. Movement from one location to another within a county is referred to as *local movement*.

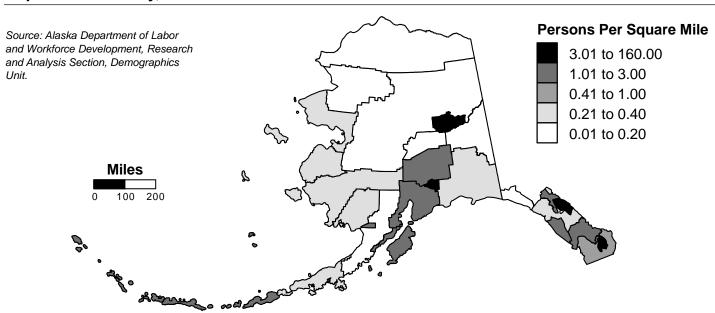
In 1998-99, Alaska showed an overall net outmigration of 2,382 people. Only five of 27 boroughs and census areas gained population due to net migration. They were the Matanuska-Susitna Borough (+1,127), North Slope Borough (+65), Kodiak Island Borough (+58), Kenai Peninsula

Borough (+14), Valdez-Cordova Census Area (+5). An overall net out-migration occurred in the remaining 22 boroughs and census areas. Three boroughs accounted for half of the movement away from those areas. They were Municipality of Anchorage (-1,064), Fairbanks North Star Borough (-466) and Prince of Wales-Outer Ketchikan Census Area (-301). Net migration flows are shown in Table 2.3.

Net out-migration was a general trend during the nine-year period of the 1990s as 4,547 more people left the state than migrated to it. The closure and downsizing of military bases and a strong national economy combined with flat economic times in Alaska due to a slowdown in oil, gold and fish production can be seen as impetus for many Alaskans' moving south. This was in contrast to a decade earlier when Alaska's economic boom and high end wages of the early to mid 1980s attracted many people to the state. Between 1980-1990, Alaska experienced an overall net in-migration of 51,902. It was also during this time that the Lower 48 was in an economic recession and many people were prompted to look for opportunity elsewhere.

Since 1980, the population of mostly rural areas such as Lake and Peninsula and Northwest Arctic Boroughs as well as Prince of Wales-Outer Ketchikan, Valdez-Cordova, Nome, Yukon-Koyukuk, Skagway-Hoonah-Angoon, Bethel, Wrangell-Petersburg, Dillingham, Southeast Fairbanks and Wade Hampton Census Areas have displayed a predominant pattern of net out-migration.

Figure 2.4 Population Density, 1999



At the time of the census in 1990, only 40.6% of the state's residents lived in the same house they lived in during 1985. Another 27.7% were local movers who lived in a different house in the same borough or census area where they lived in 1985. Another 8.2% lived in a different borough or census area in 1985. The remaining 23.4% moved to Alaska from another state or abroad between 1985 and 1990.

The high levels of turnover indicated by migration statistics compared to the place of residence statistics suggest that there is an extremely high degree of transience among about a quarter of the state's population and that transience is heavily concentrated in Alaska's urban areas. For example, 92.1% of the 1990 residents of Wade Hampton were living in the census area in 1985. In contrast, only 60.3% of the population of Fairbanks, 68.8% of Anchorage, 72.2% of Juneau, 72.3% of Kenai, and 72.9% of Matanuska-Susitna lived in the boroughs in 1985.

Historical Patterns of Gross Migration

During the 1980s, 74.4% of the population lived in Anchorage, Fairbanks, Matanuska-Susitna, Kenai, and Juneau. These boroughs also had 75.2% of the gross migration during the decade. As might be expected, there is a high correlation between the population size of the census area and the total volume of gross migration.

However, some census areas have levels of turnover which are disproportionate to their share of population. The highest turnover tends to occur in areas of Alaska with large proportions of military or fishing-related population. Thus, during the 1980s, the Aleutians had 2.1 times as much turnover or gross migration as Alaska as a whole. Similarly, Bristol Bay had 1.6, Southeast Fairbanks 1.4, Kodiak 1.3 and Fairbanks 1.2 times the average gross migration. In contrast, areas such as Nome Census Area, Northwest Arctic Borough, Bethel Census Area and Wade Hampton Census Area had only about half the state average turnover during the decade.

When the destinations of migrants are considered, several patterns emerge. Some places in Alaska are historically initial destinations for persons moving to Alaska from outside; others seem to be secondary destinations. Secondary destinations are places that attract more persons from other areas of Alaska relative to persons from outside the state.

High on the list of destinations for persons from outside Alaska was the Aleutian Islands. During the 1980s, the migration rate for the Aleutians was 2.5 times the state rate, followed by Southeast Fairbanks, Bristol Bay, Kodiak, and Fairbanks, all at 1.4 times

the state rate of migration. In contrast, areas such as the North Slope Borough, Nome Census Area, Dillingham Census Area/Lake and Peninsula Borough, Bethel Census Area, Northwest Arctic Borough and Wade Hampton Census Area provided destinations for much fewer than expected persons migrating to Alaska from outside the state.

A second pattern of migration emerges when considering gross migration flows for persons from Alaska. Most migration to or from other places in Alaska involved the Matanuska-Susitna Borough. The Mat-Su Valley has grown predominately because of its suburban character. It is a place where one can live a relatively rural Alaska lifestyle and still retain the advantages of the big city.

Other areas during the 1980s with above average flows from in-state inhabitants included: Bristol Bay Borough, Haines Borough, Valdez-Cordova Census Area, Skagway-Yakutat-Angoon Census Area, Yukon-Koyukuk Census Area, Prince of Wales-Outer Ketchikan Census Area, Sitka Borough, Southeast Fairbanks Census Area and Wrangell-Petersburg Census Area. Most of these areas have a number of small, predominately non-Native communities. Bristol Bay is different in that as a major fishing center it tends to be characterized by a high turnover of Alaskans and outsiders alike. Similar turnover takes place in logging areas at Prince of Wales Island and Skagway-Yakutat-Angoon. In many ways, these areas represent to varying degrees what might be characterized as "frontier" Alaska. In contrast, the Aleutians, Anchorage, Wade Hampton and Fairbanks have had slightly less than the average movement to or from other parts of Alaska.

A somewhat different way of looking at gross migration flows that ignores the flow relative to the state average is to consider the share of migrants to or from boroughs and census areas that have come from inside or outside Alaska. The boroughs and census areas with the highest proportions of migrants to or from outside Alaska were the Aleutians 85.2%, Fairbanks North Star Borough 83.5%, Municipality of Anchorage 82.3%, Kodiak Island Borough 79.7% and Southeast Fairbanks Census Area 76.0%. Areas with the smallest gross migration flows from outside Alaska have been Wade Hampton 37.2%, Northwest Arctic Borough 40.1%, Dillingham Census Area 44.9%, Lake and Peninsula Borough 44.9%, Matanuska-Susitna Borough 45.2%, Nome Census Area 47.3% and Bethel Census Area 47.8%.

One additional migration pattern of particular interest for many programs is the question of how much movement of Native Americans occurs between rural Alaska and the urban centers of Anchorage and Fairbanks or places outside Alaska. Overall, between 1980-90, Alaska gained 597 Native

Americans through net migration. Outside Southeast Alaska, four census areas had a net growth of 4,573 Natives through migration: the Municipality of Anchorage +1,830 (40.0%), Fairbanks North Star Borough +1,146 (25.1%), Matanuska-Susitna Borough +934 (20.4%) and Kenai Peninsula Borough +663 (14.5%).

Almost all remaining areas of Alaska outside Southeast lost a total of 4,592 in Native population through migration. Three boroughs (Northwest Arctic, Lake and Peninsula, and North Slope) and four census areas (Wade Hampton, Bethel, Nome, and Dillingham) have a Native American population that ranges between 70 and 94 percent of total. These four census areas accounted for 4,088 Native Americans, or 89% of the overall loss. Of the outmigration flows from these areas during the 1980s, about 33 percent of the 16,600 out-migrants of all races to in-state destinations went to Anchorage, 22% to Fairbanks, and 45% to other areas of the state. This suggests that, as is usually the case, the annual flows are substantially larger than the net flows for the decade because of return and repeat migration. These data also have suggested that migration to Anchorage from the villages may be in multiple steps.

Population Composition

As with the total population, borough and census area population estimates of age, race and male/female for the 1990s will be consistent with the MARS (Modified Age Race Sex) estimates for 1990.

MARS estimates eliminate the Other Races category and adjust for errors in age reporting from the census.

Race Composition

Racial composition of the state's boroughs and census areas (Tables 2.4, 2.5) tends to be divided into Native versus non-Native areas. The distribution of Native Americans can be seen in Figure 2.5.

The outer coastal area extending from the northwest to the southwest part of the state have remained predominately Native American. Two boroughs (Lake and Peninsula and Northwest Arctic) and four census areas (Bethel, Dillingham, Nome, and Wade Hampton) were more than 75 percent Native American in 1999.

On the other hand, eight boroughs (Denali, Fairbanks North Star, Haines, Juneau, Kenai Peninsula, Ketchikan Gateway, Matanuska-Susitna, and the Municipality of Anchorage) and three census areas (Southeast Fairbanks, Valdez-Cordova, and Wrangell-Petersburg) were more than 75 percent non-Native. These mostly non-Native areas lie primarily within the Gulf Coast and Interior Regions of Alaska and along the southcentral area of the state.

The Municipality of Anchorage had the largest number of Native Americans (21,130) of any borough or census area, but the proportion was just 8.1% of the borough's total population. The second largest number of Native Americans was in the Bethel Census Area (14,104). Other significant Native populations were found along the western

Figure 2.5 Percent Native American, 1999

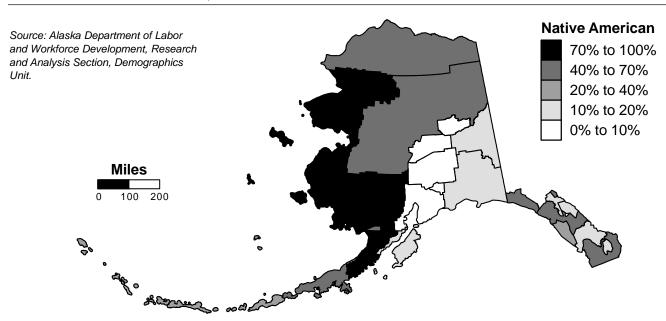


Table 2.4
Alaska Population Estimate by Race and Ethnicity, 1999, 1990

RACE /1 July 1, 1999 April 1, 1990 Asian & Asian & Area by Labor Native African Pacific Native African **Pacific Market Region** Islander Islander Total American American Total White American American **ALASKA** 622,000 458,662 104,745 27,617 30,976 550,043 420,745 86,252 22,833 20,213 Anchorage/Mat-Su Region 315,085 251,798 24.362 19.568 19.357 266,021 222.715 16.732 15.113 11.461 Municipality of Anchorage 259,391 200,344 21,130 19,027 18,890 226,338 185,601 14,780 14,801 11,156 Matanuska-Susitna Borough 55,694 51,454 3,232 39,683 37,114 1,952 541 467 312 305 **Gulf Coast Region** 73,274 61,154 7,709 559 3,852 64,063 54,985 6,370 401 2,307 Kenai Peninsula Borough 48,952 44.280 3,725 694 40.802 37.220 2,942 204 253 436 13,309 Kodiak Island Borough 13,989 8,577 2,385 251 2,776 9,467 2,162 138 1,542 Valdez Cordova Census Area 10,333 8,297 1,599 55 382 9,952 8,298 1,266 59 329 Interior Region 98,299 77,900 11,358 6,657 2.384 92,111 73.009 10,915 5.997 2,190 Fairbanks North Star Borough 83,773 68,568 6,434 6,466 2,305 77,720 64,672 5,383 5,618 2,047 Southeast Fairbanks Census Area 6,283 5,268 829 149 37 5,913 4,734 798 291 90 1,871 1,775 61 25 10 1,764 1,644 79 26 Denali Borough 15 Yukon-Koyukuk Census Area 6,372 2,289 4,034 17 6,714 1,959 4,655 38 32 62 Northern Region 23,597 4,889 17,581 164 963 20,380 4,213 15,712 62 393 7,444 Nome Census Area 9,311 1.781 33 53 8,288 2.064 6,157 9 58 4,201 830 4,344 287 North Slope Borough 7,413 2,262 120 5,979 1,307 41 Northwest Arctic Borough 6,873 846 5,936 11 6,113 842 5,211 12 48 73,302 14,580 3,127 12,928 Southeast Region 55,074 521 68,989 53,450 426 2,185 2.475 2,143 Haines Borough 320 1 11 2,117 1.817 282 1 17 Juneau Borough 30,189 24.093 338 1,764 21,765 300 3,994 26,751 3,509 1.177 Ketchikan Borough 13,961 11,140 2,057 92 672 13,828 11,363 1,913 55 497 Pr. of Wales-Outer Ketchikan C.A. 6,589 3,667 2,883 7 32 6,278 3,872 2,368 9 29 54 487 Sitka Borough 8,681 6,137 2,003 8,588 6,406 1,805 42 335 3,680 Skagway-Hoonah-Angoon C.A. 3.541 2.011 1.521 R 2.280 1.369 6 25 1 Wrangell-Petersburg Census Area 7.137 5.611 1.371 27 128 7.042 5.565 1.370 12 95 Yakutat Borough 729 272 431 1 25 705 382 312 1 10 Southwest Region 38,443 7,847 29,155 148 1,293 38,479 12,373 23,595 834 1,677 Aleutians East Borough 562 1,100 478 2,464 1,052 26 2,151 11 909 477 Aleutians West Census Area 5.285 3.043 1.571 14 657 9.478 6.661 1.101 685 1.031 Bethel Census Area 16,167 1,852 14,104 83 128 13,656 2,122 11,379 63 92 Bristol Bay Borough 1,258 671 551 33 3 1,410 905 455 38 12 3,700 2 4,012 1,035 Dillingham Census Area 2,938 9 30 4,731 1,017 12 Lake & Peninsula Borough 1,791 335 1.445 1 10 1.668 392 1.263 1 12 Wade Hampton Census Area 7,060 367 6,684 5 5,791 349 5,407 12 23

^{1/ 1990} statistics are Modified Age/Race/Sex (MARS) estimates.

^{2/} Persons of Hispanic origin may be of any race.

C.A. = Census Area

Table 2.4 (cont.) Alaska Population Estimate by Race and Ethnicity, 1999, 1990

ETHN	ICITY /1						
Hispanio	c Origin /2		Chang	e from 1990	0-1999		
July 1 1999	April 1 1990	Total	White	Native American	African American	Asian & Pacific Islander	Hispanic Origin
29,544	17,793	71,957	37,917	18,493	4,784	10,763	11,751
18,450 16,948 1,502	10,010 9,258 752	49,064 33,053 16,011	29,083 14,743 14,340	7,630 6,350 1,280	4,455 4,226 229	7,896 7,734 162	8,440 7,690 750
2,579 1,309 1,066 204	1,659 726 663 270	9,211 8,150 680 381	6,169 7,060 -890 -1	1,339 783 223 333	158 49 113 -4	1,545 258 1,234 53	920 583 403 -66
4,052 3,808 145 56 43	3,148 2,889 177 29 53	6,188 6,053 370 107 -342	4,891 3,896 534 131 330	443 1,051 31 -18 -621	660 848 -142 -1 -45	194 258 -53 -5 -6	904 919 -32 27 -10
785 112 638 35	266 106 124 36	3,217 1,023 1,434 760	676 -283 955 4	1,869 1,287 -143 725	102 24 79 -1	570 -5 543 32	519 6 514 -1
2,456 5 1,033 461 59 477 26 368 27	1,577 27 749 285 121 209 53 119	4,313 358 3,438 133 311 93 -139 95	1,624 326 2,328 -223 -205 -269 -269 46 -110	1,652 38 485 144 515 198 152 1	95 0 38 37 -2 12 -5 15	942 -6 587 175 3 152 -17 33	879 -22 284 176 -62 268 -27 249
1,222 347 393 48 255 142 31 6	1,133 180 742 80 33 49 32	-36 -313 -4,193 2,511 -152 719 123 1,269	-4,526 -347 -3,618 -270 -234 -18 -57	5,560 48 470 2,725 96 762 182 1,277	-686 -15 -671 20 -5 -7 0	-384 1 -374 36 -9 -18 -2	89 167 -349 -32 222 93 -1

coast and northern part of the state. The five largest numerical increases between 1990 and 1999 in the number of Natives occurred in the Municipality of Anchorage (6,350), Bethel Census Area (2,725), Nome Census Area (1,287), Wade Hampton Census Area (1,277) and Matanuska-Susitna Borough (1,280).

In 1999, 49,079 (46.9%) Native Americans lived in areas of the state where Natives made up more than half of the population. The rate in 1990 was slightly higher at 47.9%, but

significantly lower than the 54.5% rate in 1980. Because of out-migration from rural areas and a faster than average rate of natural increase, the proportion of Native Americans living in boroughs with less than ten percent Native American population grew to 32.5% in 1999, up from 30.1% in 1990 and 22.4% in 1980. Boroughs with less than ten percent Native population in 1999 included the Municipality of Anchorage (8.1%), Fairbanks North Star (7.7%), Kenai Peninsula (7.6%), Matanuska-Susitna (5.8%) and Denali (3.3%).

Table 2.5
Percent Distribution of Alaska Population by Race and Ethnicity, 1999, 1990

_	RACE (%) /1									
		J	uly 1, 1999				Δ	pril 1, 1990	l	
Area by Labor Market Region	Total	White	Native American	African American	Asian & Pacific Islander	Total	White	Native American	African American	Asian & Pacific Islander
ALASKA	100.0	73.7	16.8	4.4	5.0	100.0	76.5	15.7	4.2	3.7
Anchorage/Mat-Su Region Municipality of Anchorage Matanuska-Susitna Borough	100.0 100.0 100.0	79.9 77.2 92.4	7.7 8.1 5.8	6.2 7.3 1.0	6.1 7.3 0.8	100.0 100.0 100.0	83.7 82.0 93.5	6.3 6.5 4.9	5.7 6.5 0.8	4.3 4.9 0.8
Gulf Coast Region Kenai Peninsula Borough Kodiak Island Borough Valdez Cordova Census Area	100.0 100.0 100.0 100.0	83.5 90.5 61.3 80.3	10.5 7.6 17.0 15.5	0.8 0.5 1.8 0.5	5.3 1.4 19.8 3.7	100.0 100.0 100.0 100.0	85.8 91.2 71.1 83.4	9.9 7.2 16.2 12.7	0.6 0.5 1.0 0.6	3.6 1.1 11.6 3.3
Interior Region Fairbanks North Star Borough Southeast Fairbanks Census Area Denali Borough Yukon-Koyukuk Census Area	100.0 100.0 100.0 100.0 100.0	79.2 81.8 83.8 94.9 35.9	11.6 7.7 13.2 3.3 63.3	6.8 7.7 2.4 1.3 0.3	2.4 2.8 0.6 0.5 0.5	100.0 100.0 100.0 100.0 100.0	79.3 83.2 80.1 93.2 29.2	11.8 6.9 13.5 4.5 69.3	6.5 7.2 4.9 1.5 0.9	2.4 2.6 1.5 0.9 0.6
Northern Region Nome Census Area North Slope Borough Northwest Arctic Borough	100.0 100.0 100.0 100.0	20.7 19.1 30.5 12.3	74.5 79.9 56.7 86.4	0.7 0.4 1.6 0.2	4.1 0.6 11.2 1.2	100.0 100.0 100.0 100.0	20.7 24.9 21.9 13.8	77.1 74.3 72.7 85.2	0.3 0.1 0.7 0.2	1.9 0.7 4.8 0.8
Southeast Region Haines Borough Juneau Borough Ketchikan Borough Pr. of Wales-Outer Ketchikan C.A. Sitka Borough Skagway-Hoonah-Angoon C.A. Wrangell-Petersburg Census Area Yakutat Borough	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	75.1 86.6 79.8 79.8 55.7 70.7 56.8 78.6 37.3	19.9 12.9 13.2 14.7 43.8 23.1 43.0 19.2 59.1	0.7 0.0 1.1 0.7 0.1 0.6 0.0 0.4	4.3 0.4 5.8 4.8 0.5 5.6 0.2 1.8 3.4	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	77.5 85.8 81.4 82.2 61.7 74.6 62.0 79.0 54.2	18.7 13.3 13.1 13.8 37.7 21.0 37.2 19.5 44.3	0.6 0.0 1.1 0.4 0.1 0.5 0.2 0.2	3.2 0.8 4.4 3.6 0.5 3.9 0.7 1.3
Southwest Region Aleutians East Borough Aleutians West Census Area Bethel Census Area Bristol Bay Borough Dillingham Census Area Lake & Peninsula Borough Wade Hampton Census Area	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	20.4 26.1 57.6 11.5 53.3 21.5 18.7 5.2	75.8 51.1 29.7 87.2 43.8 78.2 80.7 94.7	0.4 0.5 0.3 0.5 2.6 0.0 0.1	3.4 22.2 12.4 0.8 0.2 0.3 0.6	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	32.2 36.9 70.3 15.5 64.2 25.8 23.5 6.0	61.3 42.7 11.6 83.3 32.3 73.2 75.7 93.4	2.2 1.1 7.2 0.5 2.7 0.2 0.1	4.4 19.4 10.9 0.7 0.9 0.7 0.7

^{1/ 1990} statistics are Modified Age/Race/Sex (MARS) estimates.

^{2/} Persons of Hispanic origin may be of any race.

C.A. = Census Area

Table 2.5 (cont.) Percent Distribution of Alaska Population by Race and Ethnicity, 1999, 1990

ETHNI	CITY /1					
Hispan	ic Origin /2		Change	from 1990-	·1999 (%)	
July 1 1999	April 1 1990	White	Native American	African American	Asian & Pacific Islander	Hispanic Origins
4.7	3.2	-2.8	1.2	0.3	1.3	1.5
5.9 6.5 2.7	3.8 4.1 1.9	-3.8 -4.8 -1.1	1.4 1.6 0.9	0.5 0.8 0.2	1.8 2.4 0.1	2.1 2.4 0.8
3.5 2.7 7.6 2.0	2.6 1.8 5.0 2.7	-2.4 -0.8 -9.8 -3.1	0.6 0.4 0.8 2.8	0.1 0.0 0.8 -0.1	1.7 0.3 8.3 0.4	0.9 0.9 2.6 -0.7
4.1 4.5 2.3 3.0 0.7	3.4 3.7 3.0 1.6 0.8	0.0 -1.4 3.8 1.7 6.7	-0.3 0.8 -0.3 -1.2 -6.0	0.3 0.5 -2.5 -0.1 -0.7	0.0 0.1 -0.9 -0.3 -0.1	0.7 0.8 -0.7 1.3 -0.1
3.3 1.2 8.6 0.5	1.3 1.3 2.1 0.6	0.0 -5.8 8.7 -1.5	-2.6 5.7 -16.0 1.1	0.4 0.2 0.9 0.0	2.2 -0.1 6.4 0.4	2.0 -0.1 6.5 -0.1
3.4 0.2 3.4 3.3 0.9 5.5	2.3 1.3 2.8 2.1 1.9 2.4	-2.3 0.8 -1.6 -2.4 -6.0 -3.9	1.2 -0.4 0.1 0.9 6.0 2.1	0.1 0.0 0.0 0.3 0.0	1.1 -0.4 1.4 1.2 0.0 1.7	1.1 -1.1 0.6 1.2 -1.0 3.1
0.7 5.2 3.7	1.4 1.7 2.0	-5.2 -0.4 -16.9	5.8 -0.2 14.9	-0.1 0.2 0.0	-0.5 0.4 2.0	-0.7 3.5 1.7
3.2 16.1 7.4 0.3 20.3 3.0 1.7	2.9 7.3 7.8 0.6 2.3 1.2 1.9	-11.7 -10.8 -12.7 -4.1 -10.8 -4.3	14.5 8.4 18.1 3.9 11.5 5.0 5.0	-1.8 -0.5 -7.0 0.1 -0.1 -0.2	-1.0 2.9 1.6 0.1 -0.6 -0.5	0.2 8.8 -0.4 -0.3 17.9 1.8 -0.2
0.1	0.3	-0.8	1.3	-0.2	-0.3	-0.2

Native American population has shown only a slight geographic redistribution between 1990-99 in most Alaska boroughs and census areas. A couple of notable changes, however, have occurred. The first involves the Aleutians West Census Area and the Aleutians East and Bristol Bay boroughs, where the proportion of Alaska Native population increased nearly 50 percent. This was primarily due to outmigration of military and fishing populations and increasing participation of Native Americans in the fishing industry.

Another notable change was the decreasing share of Native American population in the North Slope Borough. During this nine-year period, the proportion of Native Americans decreased 22%. Native Americans decreased in actual numbers by 143 during this period while other race categories increased: Whites (+955), Asian and Pacific Islanders (+543), and African Americans (+79). The changing demographics on the North Slope were likely driven by activities and economic decisions associated with oil exploration, drilling, and production. The relative stability of the Native

(continued on page 86)

Table 2.6 Alaska Population by Age and Male/Female, 1999, 1990

			ALASK	4			AN	ICHORAG	SE/MAT	ANUSK	A-SUSITN	A REGIC	ON
		July 1, 199	99	A	April 1, 19	90		J	uly 1, 199	9	A	April 1, 19	90
Age	Total	Male	Female	Total	•	Female	Age	Total	Male		Total	•	Female
0-4	51,111	26,288	24,823	55,977	28,725	27,252	0-4	25,285	12,982	12,303	25,938	13,302	12,636
5-9	55,574	28,287	27,287	51,508	26,543	24,965	5-9	27,358	14,009	13,349	24,061	12,378	11,683
10-14	56,006	28,818	27,188	42,939	22,333	20,606	10-14	27,176	13,997	13,179	20,171	10,396	9,775
15-19	48,793	25,323	23,470	37,428	19,950	17,478	15-19	23,907	12,335	11,572	18,051	9,507	8,544
20-24	35,299	17,957	17,342	41,657	23,014	18,643	20-24	18,718	9,480	9,238	19,596	10,401	9,195
25-29	36,868	19,440	17,428	53,775	28,404	25,371	25-29	19,933	10,419	9,514	26,322	13,357	12,965
30-34	47,652	25,771	21,881	59,741	30,777	28,964	30-34	24,873	13,256	11,617	29,606	14,817	14,789
35-39	58,395	30,660	27,735	57,171	30,425	26,746	35-39	30,504	15,849	14,655	28,538	14,790	13,748
40-44	60,728	31,137	29,591	45,277	24,603	20,674	40-44	31,433	15,824	15,609	22,651	11,877	10,774
45-49	54,050	28,734	25,316	31,531	17,242	14,289	45-49	27,448	14,317	13,131	15,876	8,488	7,388
50-54	40,446	21,973	18,473	21,713	11,852	9,861	50-54	20,463	10,836	9,627	10,894	5,741	5,153
55-59	26,447	14,220	12,227	16,418	8,769	7,649	55-59	13,225	6,962	6,263	8,141	4,220	3,921
60-64	16,990	9,110	7,880	12,813	6,813	6,000	60-64	8,452	4,399	4,053	6,180	3,206	2,974
65-69	12,077	6,056	6,021	9,499	4,704	4,795	65-69	5,973	2,879	3,094	4,585	2,163	2,422
70-74	9,426	4,669	4,757	5,892	2,818	3,074	70-74	4,620	2,229	2,391	2,640	1,254	1,386
75-79	6,571	3,004	3,567	3,590	1,682	1,908	75-79	3,157	1,401	1,756	1,510	654	856
80-84	3,448	1,418	2,030	1,914	758	1,156	80-84	1,610	649	961	804	294	510
85+	2,119	822	1,297	1,200	456	744	85+	950	323	627	457	140	317
16+	448,775	234,921	213,854	391,967	208,246	183,721	16+	230,112	118,500	111,612	192,202	98,988	93,214
18+	428,357	224,260	204,097	377,173	200,573	176,600	18+	220,019	113,259	106,760	184,992	95,273	89,719
65+	33,641	15,969	17,672	22,095	10,418	11,677	65+	16,310	7,481	8,829	9,996	4,505	5,491
Median	32.9	33.1	32.8	29.2	29.3	29.2	Median	33.0	33.0	33.1	29.8	29.7	29.9
Total	622,000	323,687	298,313	550,043	289,868	260,175	Total	315,085	162,146	152,939	266,021	136,985	129,036
	MUN	IICIPAL	ITY OF A	NCHORA	GE			MATA	NUSKA	-SUSIT	NA BOROI	JGH	
		IICIPAL			GE April 1, 19	90			NUSK <i>A</i>			UGH April 1, 199	90
Age		July 1, 199			April 1, 19	90 Female	Age		uly 1, 199			April 1, 19	90 Female
Age 0-4	Total 21,479	July 1, 199 Male 10,982	Female 10,497	Total 21,989	April 1, 19	Female 10,711	Age 0-4	J	uly 1, 199 Male 2,000	9 Female 1,806	Total 3,949	April 1, 19	Female 1,925
0-4 5-9	Total 21,479 22,628	July 1, 199 Male 10,982 11,575	Female 10,497 11,053	7 Total 21,989 19,679	April 1, 19 Male 11,278 10,110	10,711 9,569	0-4 5-9	J Total 3,806 4,730	uly 1, 199 Male 2,000 2,434	9 Female 1,806 2,296	7 Total 3,949 4,382	April 1, 199 Male 2,024 2,268	1,925 2,114
0-4 5-9 10-14	Total 21,479 22,628 21,546	July 1, 199 Male 10,982 11,575 11,088	Female 10,497 11,053 10,458	Total 21,989 19,679 16,289	April 1, 19 Male 11,278 10,110 8,420	10,711 9,569 7,869	0-4 5-9 10-14	3,806 4,730 5,630	uly 1, 199 Male 2,000 2,434 2,909	1,806 2,296 2,721	7 Total 3,949 4,382 3,882	April 1, 199 Male 2,024 2,268 1,976	1,925 2,114 1,906
0-4 5-9 10-14 15-19	Total 21,479 22,628 21,546 18,708	Male 10,982 11,575 11,088 9,616	Female 10,497 11,053 10,458 9,092	Total 21,989 19,679 16,289 15,405	April 1, 19 Male 11,278 10,110 8,420 8,131	10,711 9,569 7,869 7,274	0-4 5-9 10-14 15-19	3,806 4,730 5,630 5,199	uly 1, 199 Male 2,000 2,434 2,909 2,719	1,806 2,296 2,721 2,480	70tal 3,949 4,382 3,882 2,646	April 1, 199 Male 2,024 2,268 1,976 1,376	1,925 2,114 1,906 1,270
0-4 5-9 10-14 15-19 20-24	Total 21,479 22,628 21,546 18,708 15,846	10,982 11,575 11,088 9,616 8,022	Female 10,497 11,053 10,458 9,092 7,824	Total 21,989 19,679 16,289 15,405 17,999	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614	10,711 9,569 7,869 7,274 8,385	0-4 5-9 10-14 15-19 20-24	3,806 4,730 5,630 5,199 2,872	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458	1,806 2,296 2,721 2,480 1,414	7 Total 3,949 4,382 3,882 2,646 1,597	April 1, 199 Male 2,024 2,268 1,976 1,376 787	1,925 2,114 1,906 1,270 810
0-4 5-9 10-14 15-19 20-24 25-29	Total 21,479 22,628 21,546 18,708 15,846 17,428	10,982 11,575 11,088 9,616 8,022 9,140	Female 10,497 11,053 10,458 9,092 7,824 8,288	21,989 19,679 16,289 15,405 17,999 23,546	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006	10,711 9,569 7,869 7,274 8,385 11,540	0-4 5-9 10-14 15-19 20-24 25-29	J Total 3,806 4,730 5,630 5,199 2,872 2,505	2,000 2,434 2,909 2,719 1,458 1,279	1,806 2,296 2,721 2,480 1,414 1,226	7 Total 3,949 4,382 3,882 2,646 1,597 2,776	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351	1,925 2,114 1,906 1,270 810 1,425
0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423	10,497 11,053 10,458 9,092 7,824 8,288 9,947	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669	10,711 9,569 7,869 7,274 8,385 11,540 12,570	0-4 5-9 10-14 15-19 20-24 25-29 30-34	3,806 4,730 5,630 5,199 2,872 2,505 3,503	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833	1,806 2,296 2,721 2,480 1,414 1,226 1,670	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148	1,925 2,114 1,906 1,270 810 1,425 2,219
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	J Total 3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	J Total 3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	J Total 3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	J Total 3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714 2,596	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748 1,134	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966 1,462	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146 1,219	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990 515	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156 704	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906 561	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481 267	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425 294	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494 291	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264 139	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230 152
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714 2,596 1,306	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748 1,134 513	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966 1,462 793	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146 1,219 651	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990 515 221	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156 704 430	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906 561 304	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481 267 136	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425 294 168	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494 291 153	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264 139 73	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230 152 80
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714 2,596 1,306 786	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748 1,134 513 266	10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966 1,462 793 520	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146 1,219 651 359	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990 515 221 98	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156 704 430 261	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906 561 304 164	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481 267 136 57	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425 294 168 107	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494 291 153 98	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264 139 73 42	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230 152 80 56
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714 2,596 1,306 786	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748 1,134 513 266	99 Female 10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966 1,462 793 520	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146 1,219 651 359	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990 515 221 98 84,968	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156 704 430 261	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906 561 304 164	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481 267 136 57	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425 294 168 107	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494 291 153 98	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264 139 73 42 14,020	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230 152 80 56
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 21,479 22,628 21,546 18,708 15,846 17,428 21,370 25,293 25,301 22,061 16,874 10,838 6,871 4,746 3,714 2,596 1,306 786	Male 10,982 11,575 11,088 9,616 8,022 9,140 11,423 13,201 12,651 11,459 8,859 5,624 3,539 2,256 1,748 1,134 513 266 97,470 93,475	99 Female 10,497 11,053 10,458 9,092 7,824 8,288 9,947 12,092 12,650 10,602 8,015 5,214 3,332 2,490 1,966 1,462 793 520 92,397 88,749	Total 21,989 19,679 16,289 15,405 17,999 23,546 25,239 23,915 19,180 13,574 9,351 6,910 5,109 3,778 2,146 1,219 651 359 165,361 159,361	April 1, 19 Male 11,278 10,110 8,420 8,131 9,614 12,006 12,669 12,371 9,983 7,173 4,867 3,564 2,610 1,747 990 515 221 98 84,968 81,851	10,711 9,569 7,869 7,274 8,385 11,540 12,570 11,544 9,197 6,401 4,484 3,346 2,499 2,031 1,156 704 430 261 80,393 77,510	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	3,806 4,730 5,630 5,199 2,872 2,505 3,503 5,211 6,132 5,387 3,589 2,387 1,581 1,227 906 561 304 164	uly 1, 199 Male 2,000 2,434 2,909 2,719 1,458 1,279 1,833 2,648 3,173 2,858 1,977 1,338 860 623 481 267 136 57 21,030 19,784	1,806 2,296 2,721 2,480 1,414 1,226 1,670 2,563 2,959 2,529 1,612 1,049 721 604 425 294 168 107	7 Total 3,949 4,382 3,882 2,646 1,597 2,776 4,367 4,623 3,471 2,302 1,543 1,231 1,071 807 494 291 153 98 26,841 25,631	April 1, 199 Male 2,024 2,268 1,976 1,376 787 1,351 2,148 2,419 1,894 1,315 874 656 596 416 264 139 73 42 14,020 13,422	1,925 2,114 1,906 1,270 810 1,425 2,219 2,204 1,577 987 669 575 475 391 230 152 80 56

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

		INTE	RIOR RE	EGION				FAIRBA	NKS N	ORTH S	TAR BORG	DUGH	
	J	uly 1, 199	9	А	pril 1, 199	90		J	uly 1, 199	9	Α	pril 1, 199	90
Age	Total	•	Female	Total		Female	Age	Total	-	Female	Total	. ,	Female
0-4	8,551	4,414	4,137	9,821	5,048	4,773	0-4	7,438	3,823	3,615	8,290	4,269	4,021
5-9	8,772	4,443	4,329	8,924	4,653	4,271	5-9	7,498	3,802	3,696	7,362	3,818	3,544
10-14	8,842	4,566	4,276	7,209	3,829	3,380	10-14	7,392	3,843	3,549	5,886	3,104	2,782
15-19	7,524	3,997	3,527	6,297	3,434	2,863	15-19	6,249	3,337	2,912	5,363	2,918	2,445
20-24	6,799	3,663	3,136	8,599	5,019	3,580	20-24	6,041	3,253	2,788	7,762	4,548	3,214
25-29	6,929	3,755	3,174	9,699	5,202	4,497	25-29	6,347	3,438	2,909	8,464	4,489	3,975
30-34	7,952	4,325	3,627	10,026	5,129	4,897	30-34	7,039	3,809	3,230	8,533	4,347	4,186
35-39	9,183	4,789	4,394	9,192	4,986	4,206	35-39	7,937	4,131	3,806	7,741	4,190	3,551
40-44	9,043	4,668	4,375	7,160	3,982	3,178	40-44	7,631	3,902	3,729	5,987	3,299	2,688
45-49	8,049	4,340	3,709	4,700	2,604	2,096	45-49	6,694	3,587	3,107	3,878	2,104	1,774
50-54	5,892	3,285	2,607	3,148	1,780	1,368	50-54	4,888	2,723	2,165	2,524	1,404	1,120
55-59	3,828	2,120	1,708	2,376	1,255	1,121	55-59	3,093	1,666	1,427	1,931	1,009	922
60-64	2,381	1,333	1,048	1,840	1,015	825	60-64	1,858	1,029	829	1,494	808	686
65-69	1,670	854	816	1,319	676	643	65-69	1,352	689	663	1,083	531	552
70-74	1,288	688	600	841	412	429	70-74	1,029	537	492	681	328	353
75-79	831	379	452	517	263	254	75-79	671	295	376	400	204	196
80-84	482	203	279	266	111	155	80-84	396	164	232	204	79	125
85+	283	123	160	177	74	103	85+	220	92	128	137	52	85
16+	70,587	37,726	32,861	64,944	35,301	29,643	16+	60,239	32,027	28,212	55,212	29,799	25,413
18+	67,670	36,175	31,495	62,631	34,075	28,556	18+	57,911	30,787	27,124	53,313	28,802	24,511
65+	4,554	2,247	2,307	3,120	1,536	1,584	65+	3,668	1,777	1,891	2,505	1,194	1,311
Median	31.1	31.3	30.8	27.7	27.6	27.7	Median	30.7	30.7	30.6	27.5	27.3	27.6
Total	98,299	51,945	46,354	92,111	49,472	42,639	Total	83,773	44,120	39,653	77,720	41,501	36,219
5	SOUTHE	AST FA	IRBANK	S CENSUS	S AREA				DENA	LI BOR	OUGH		
	J	uly 1, 199	9	Α	pril 1, 199	90		J	uly 1, 199	9	Α	pril 1, 199	90
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	509	273	236	603	300	303	0-4	100	50	50	156	77	79
5-9	562	268	294	672	362	310	5-9	116	60	56	150	77	73
10-14	593	295	298	575	329	246	10-14	141	71	70	130	67	63
15-19	532	270	262	412	230	182	15-19	157	77	80	89	49	40
20-24	327	163	164	362	189	173	20-24	75	45	30	85	49	36
25-29	301	159	142	463	251	212	25-29	61	33	28	160	92	68
30-34	401	218	183	640	315	325	30-34	130	78	52	209	112	97
35-39	504	268	236	586	317	269	35-39	214	111	103	222	122	100
40-44	582	294	288	502	272	230	40-44	234	134	100	181	115	66
45-49	563	307	256	337	192	145	45-49	251	147	104	152	101	51
50-54	444	248	196	256	152	104	50-54	156	92	64	113	77	36
55-59	336	196	140	153	80	73	55-59	125	87	38	61	42	19
60-64	265	144	121	132	79	53	60-64	53	32	21	27	20	7
65-69	133	75 50	58	97 55	58	39	65-69	27	19	8	13	9	4
70-74 75-70	104	58	46	55 36	28	27	70-74	14	9	5	9	6	3
75-79	71 25	34	37	36	15	21	75-79	10	4	6	5	2	3
80-84 85+	35 21	14 8	21 13	13 19	6 10	7 9	80-84 85+	4 3	1	3 0	2 0	2	0 0
												-	
16+	4 40 5	2 207	2 000	2 062	0.407	4 005		4 400	0.54	040	4 202	705	518
4.0	4,485	2,387	2,098	3,962	2,137	1,825	16+	1,469	851	618	1,303	785	
18+ 65+	4,485 4,264 364	2,367 2,277 189	2,098 1,987 175	3,798 220	2,137 2,049 117	1,825 1,749 103	16+ 18+ 65+	1,469 1,390 58	815 36	575 22	1,303 1,261 29	785 764 19	497 10

28.6

3,185

28.6

5,913

28.5

2,728

Median

Total

38.6

1,871

40.1

1,053

37.1

818

32.7

1,764

34.4

1,019

35.0

3,292

32.7

2,991

34.0

6,283

Median

Total

30.7

745

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

	YUKO	N-KOY	икик с	ENSUS AF	REA				GULF (COAST F	REGION		
	J	uly 1, 199	9	Δ	pril 1, 19	90		J	uly 1, 199	9	Α	pril 1, 19	
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	504	268	236	772	402	370	0-4	5,266	2,674	2,592	6,191	3,176	3,015
5-9	596	313	283	740	396	344	5-9	6,009	3,101	2,908	6,116	3,154	2,962
10-14	716	357	359	618	329	289	10-14	6,789	3,485	3,304	5,321	2,808	2,513
15-19	586	313	273	433	237	196	15-19	6,110	3,195	2,915	4,448	2,385	2,063
20-24	356	202	154	390	233	157	20-24	3,404	1,755	1,649	3,748	2,095	1,653
25-29 30-34	220 382	125 220	95 162	612 644	370 355	242 289	25-29 30-34	3,459	1,833 2,695	1,626	5,405	2,949 3,658	2,456
35-39	528	279	249	643	357	286	35-34 35-39	4,928 6,699	3,512	2,233 3,187	6,923 7,198	3,901	3,265 3,297
40-44	596	338	258	490	296	194	40-44	7,706	4,019	3,687	5,668	3,180	2,488
45-49	541	299	242	333	207	126	45-49	7,237	3,933	3,304	3,826	2,174	1,652
50-54	404	222	182	255	147	108	50-54	5,313	2,984	2,329	2,601	1,443	1,158
55-59	274	171	103	231	124	107	55-59	3,544	1,949	1,595	2,043	1,145	898
60-64	205	128	77	187	108	79	60-64	2,221	1,202	1,019	1,702	934	768
65-69	158	71	87	126	78	48	65-69	1,649	891	758	1,266	673	593
70-74	141	84	57	96	50	46	70-74	1,313	662	651	825	421	404
75-79	79	46	33	76	42	34	75-79	929	457	472	420	217	203
80-84	47	24	23	47	24	23	80-84	442	188	254	230	104	126
85+	39	20	19	21	12	9	85+	256	115	141	132	47	85
16+	4,394	2,461	1,933	4,467	2,580	1,887	16+	53,790	28,679	25,111	45,435	24,810	20,625
18+	4,105	2,296	1,809	4,259	2,460	1,799	18+	51,119	27,260	23,859	43,574	23,825	19,749
65+	464	245	219	366	206	160	65+	4,589	2,313	2,276	2,873	1,462	1,411
Median	32.7	33.7	31.4	28.3	28.9	27.4	Median	35.5	35.8	35.1	30.6	30.9	30.2
Total	6,372	3,480	2,892	6,714	3,767	2,947	Total	73,274	38,650	34,624	64,063	34,464	29,599
	KEN	NAI PEN	IINSULA	BOROUG	Н			KC	DIAK IS	SLAND E	BOROUGH	I	
		NAI PEN uly 1, 199			i H April 1, 199	90			DIAK IS			 pril 1, 19	90
Age		uly 1, 199			pril 1, 19	90 Female	Age		uly 1, 199			pril 1, 19	90 Female
Age 0-4	J	uly 1, 199	9	Α	pril 1, 19		Age 0-4	J	uly 1, 199	9	A	pril 1, 19	
_	J Total	uly 1, 199 Male	99 Female 1,602 1,891	A Total	pril 1, 199 Male	Female		J Total	uly 1, 199 Male	9 Female	A Total	pril 1, 19 Male	Female
0-4 5-9 10-14	J Total 3,252 3,914 4,567	uly 1, 199 Male 1,650 2,023 2,325	1,602 1,891 2,242	7 Total 3,862 4,059 3,516	Male 1,955 2,088 1,876	1,907 1,971 1,640	0-4 5-9 10-14	Ji Total 1,313 1,304 1,283	uly 1, 199 Male 671 654 674	9 Female 642 650 609	7,442 1,197 1,022	757 626 509	685 571 513
0-4 5-9 10-14 15-19	J Total 3,252 3,914 4,567 4,263	uly 1, 199 Male 1,650 2,023 2,325 2,216	1,602 1,891 2,242 2,047	3,862 4,059 3,516 2,970	1,955 2,088 1,876 1,581	1,907 1,971 1,640 1,389	0-4 5-9 10-14 15-19	Ji Total 1,313 1,304 1,283 1,044	671 654 667 657	9 Female 642 650 609 477	7 Total 1,442 1,197 1,022 839	757 626 509 465	685 571 513 374
0-4 5-9 10-14 15-19 20-24	J Total 3,252 3,914 4,567 4,263 2,282	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168	1,602 1,891 2,242 2,047 1,114	3,862 4,059 3,516 2,970 2,081	1,955 2,088 1,876 1,581 1,106	1,907 1,971 1,640 1,389 975	0-4 5-9 10-14 15-19 20-24	Total 1,313 1,304 1,283 1,044 708	671 654 674 567 375	9 Female 642 650 609 477 333	7 Total 1,442 1,197 1,022 839 1,112	757 626 509 465 678	685 571 513 374 434
0-4 5-9 10-14 15-19 20-24 25-29	J Total 3,252 3,914 4,567 4,263 2,282 2,189	1,650 2,023 2,325 2,216 1,168 1,145	Female 1,602 1,891 2,242 2,047 1,114 1,044	3,862 4,059 3,516 2,970 2,081 3,097	1,955 2,088 1,876 1,581 1,106 1,640	1,907 1,971 1,640 1,389 975 1,457	0-4 5-9 10-14 15-19 20-24 25-29	Total 1,313 1,304 1,283 1,044 708 853	671 654 674 567 375 478	9 Female 642 650 609 477 333 375	7 Total 1,442 1,197 1,022 839 1,112 1,466	757 626 509 465 678 832	685 571 513 374 434 634
0-4 5-9 10-14 15-19 20-24 25-29 30-34	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635	Female 1,602 1,891 2,242 2,047 1,114 1,044 1,403	3,862 4,059 3,516 2,970 2,081 3,097 4,251	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163	1,907 1,971 1,640 1,389 975 1,457 2,088	0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 1,313 1,304 1,283 1,044 708 853 1,217	671 654 674 567 375 478 703	9 Female 642 650 609 477 333 375 514	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556	757 626 509 465 678 832 890	685 571 513 374 434 634 666
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091	3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467	671 654 674 567 375 478 703 824	9 Female 642 650 609 477 333 375 514 643	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556 1,474	757 626 509 465 678 832 890 831	685 571 513 374 434 634 666 643
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529	3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353	671 654 674 567 375 478 703 824 757	9 Female 642 650 609 477 333 375 514 643 596	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073	757 626 509 465 678 832 890 831 619	685 571 513 374 434 634 666 643 454
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303	3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124	671 654 674 567 375 478 703 824 757 622	9 Female 642 650 609 477 333 375 514 643 596 502	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687	757 626 509 465 678 832 890 831 619 390	685 571 513 374 434 634 666 643 454 297
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838	671 654 674 567 375 478 703 824 757	9 Female 642 650 609 477 333 375 514 643 596	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428	757 626 509 465 678 832 890 831 619	685 571 513 374 434 634 666 643 454
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303	3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504	1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124	671 654 674 567 375 478 703 824 757 622 473	9 Female 642 650 609 477 333 375 514 643 596 502 365	7 Total 1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687	757 626 509 465 678 832 890 831 619 390 246	685 571 513 374 434 634 666 643 454 297 182
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376	1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533	671 654 674 567 375 478 703 824 757 622 473 284	9 Female 642 650 609 477 333 375 514 643 596 502 365 249	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331	757 626 509 465 678 832 890 831 619 390 246	685 571 513 374 434 634 666 643 454 297 182 140
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164	1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335	671 654 674 567 375 478 703 824 757 622 473 284 186	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252	757 626 509 465 678 832 890 831 619 390 246 191	685 571 513 374 434 634 666 643 454 297 182 140 105
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120	671 654 674 567 375 478 703 824 757 622 473 284 186 128	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71	757 626 509 465 678 832 890 831 619 390 246 191 147	685 571 513 374 434 634 666 643 454 297 182 140 105 81
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683 325	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327 137	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356 188	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260 159	1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140 73	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120 62	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79 68 25	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88 52 37	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293 120	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88 52	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683 325	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327 137	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356 188	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260 159	1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140 73	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293 120 86	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120 62	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79 68 25	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88 52 37	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683 325 174 36,198 34,252	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327 137 67 19,008 17,965	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356 188 107	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260 159 79 28,679 27,370	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140 73 25 15,336 14,634	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293 120 86 54 13,343 12,736	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120 62 34 9,857 9,451	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79 68 25 20	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88 52 37 14 4,378 4,176	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71 37 28 9,463 9,153	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48 20 21
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683 325 174 36,198 34,252 3,355	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327 137 67 19,008 17,965 1,658	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356 188 107	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260 159 79 28,679 27,370 1,987	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140 73 25 15,336 14,634 1,009	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293 120 86 54 13,343 12,736 978	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120 62 34 9,857 9,451 617	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79 68 25 20 5,479 5,275	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 106 88 52 37 14 4,378 4,176 297	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71 37 28 9,463 9,153 430	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23 17 7	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48 20 21 4,059 3,902 223
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	J Total 3,252 3,914 4,567 4,263 2,282 2,189 3,038 4,262 5,176 4,995 3,641 2,470 1,548 1,200 973 683 325 174 36,198 34,252	uly 1, 199 Male 1,650 2,023 2,325 2,216 1,168 1,145 1,635 2,171 2,647 2,692 2,028 1,343 825 636 491 327 137 67 19,008 17,965	1,602 1,891 2,242 2,047 1,114 1,044 1,403 2,091 2,529 2,303 1,613 1,127 723 564 482 356 188 107	7 Total 3,862 4,059 3,516 2,970 2,081 3,097 4,251 4,569 3,665 2,504 1,701 1,376 1,164 900 589 260 159 79 28,679 27,370	Male 1,955 2,088 1,876 1,581 1,106 1,640 2,163 2,451 2,034 1,414 926 751 619 475 296 140 73 25 15,336 14,634	1,907 1,971 1,640 1,389 975 1,457 2,088 2,118 1,631 1,090 775 625 545 425 293 120 86 54 13,343 12,736	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 1,313 1,304 1,283 1,044 708 853 1,217 1,467 1,353 1,124 838 533 335 234 167 120 62 34 9,857 9,451	671 654 674 567 375 478 703 824 757 622 473 284 186 128 79 68 25 20	9 Female 642 650 609 477 333 375 514 643 596 502 365 249 149 106 88 52 37 14 4,378 4,176	1,442 1,197 1,022 839 1,112 1,466 1,556 1,474 1,073 687 428 331 252 172 122 71 37 28 9,463 9,153	757 626 509 465 678 832 890 831 619 390 246 191 147 91 69 23 17 7	685 571 513 374 434 634 666 643 454 297 182 140 105 81 53 48 20 21

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

VALDEZ-CORDOVA CENSUS AREA July 1, 1999 April 1, 1990 Age Total Male Female Total Male Fem									NORT	HERN RI	EGION		
Age		•					Age	Jı Total	uly 1, 199 Male	9 Female	A Total	pril 1, 19 Male	90 Female
0-4	701	353	348	007	464	423	0-4	2 526	1 201	1,225	2.016	1,495	1 401
0-4 5-9			346 367	887				2,526	1,301	,	2,916	,	1,421
	791	424		860	440	420	5-9	2,943	1,472	1,471	2,363	1,188	1,175
10-14	939	486	453	783	423	360	10-14	2,765	1,391	1,374	1,830	955	875
15-19	803	412	391	639	339	300	15-19	2,066	1,029	1,037	1,495	789 784	706
20-24	414	212	202	555	311	244	20-24 25-29	1,280	603	677	1,461	784	677
25-29	417	210	207	842	477	365		1,200	605	595	1,893	1,041	852
30-34	673	357	316	1,116	605	511	30-34	1,739	993	746	1,900	1,029	871
35-39	970	517	453	1,155	619	536	35-39	1,867	1,012	855	1,600	931	669
40-44	1,177	615	562	930	527	403	40-44	1,858	1,001	857	1,302	781	521
45-49	1,118	619	499	635	370	265	45-49	1,536	890	646	933	527	406
50-54	834	483	351	472	271	201	50-54	1,207	699	508	718	428	290
55-59	541	322	219	336	203	133	55-59	802	432	370	613	339	274
60-64	338	191	147	286	168	118	60-64	598	328	270	478	259	219
65-69	215	127	88	194	107	87	65-69	452	231	221	311	158	153
70-74	173	92	81	114	56	58	70-74	322	154	168	204	106	98
75-79	126	62	64	89	54	35	75-79	231	111	120	203	85	118
80-84	55	26	29	34	14	20	80-84	107	48	59	96	35	61
85+	48	28	20	25	15	10	85+	98	35	63	64	30	34
16+	7,735	4,192	3,543	7,293	4,070	3,223	16+	14,923	7,965	6,958	12,948	7,156	5,792
18+	7,416	4,020	3,396	7,051	3,940	3,111	18+	14,039	7,503	6,536	12,324	6,817	5,507
65+	617	335	282	456	246	210	65+	1,210	579	631	878	414	464
Median	37.2	38.0	36.3	31.8	32.3	31.3	Median	25.9	28.1	23.9	25.3	26.3	23.9
Total	10,333	5,536	4,797	9,952	5,463	4,489	Total	23,597	12,335	11,262	20,380	10,960	9,420
		NOME	CENSUS	AREA				N	ORTH S	SLOPE B	OROUGH		
		NOME			pril 1, 19	90			ORTH S			pril 1, 19	90
Age		ıly 1, 199				90 Female	Age		uly 1, 199			•	90 Female
Age 0-4	Jı	ıly 1, 199	9	Aį			Age 0-4	J	uly 1, 199	9	A	•	
•	Jı Total	ıly 1, 199 Male	9 Female	A _l Total	Male	Female		Jı Total	uly 1, 199 Male	9 Female	A Total	Male	Female
0-4	Ju Total 985	ily 1, 199 Male 516	9 Female 469	A Total 1,093	Male 558	Female 535	0-4	Jo Total 723	uly 1, 199 Male 385	9 Female	A Total 840	Male 440	Female 400
0-4 5-9	Ju Total 985 1,135	Ily 1, 199 Male 516 567	9 Female 469 568	A _l Total 1,093 904	Male 558 437	535 467	0-4 5-9	Jo Total 723 912	uly 1, 199 Male 385 459	9 Female 338 453	A Total 840 694	Male 440 353	400 341
0-4 5-9 10-14	Ju Total 985 1,135 1,033	1 ly 1, 199 Male 516 567 518	9 Female 469 568 515	A _l Total 1,093 904 760	558 437 406	535 467 354	0-4 5-9 10-14	Ji Total 723 912 873	uly 1, 199 Male 385 459 448	9 Female 338 453 425	A Total 840 694 491	Male 440 353 255	400 341 236
0-4 5-9 10-14 15-19	985 1,135 1,033 774	516 516 518 381	9 Female 469 568 515 393 273	A ₁ Total 1,093 904 760 636	558 437 406 345	535 467 354 291	0-4 5-9 10-14 15-19 20-24	Total 723 912 873 664 390	385 459 448 333	9 Female 338 453 425 331	840 694 491 373 426	Male 440 353 255 178	400 341 236 195 198
0-4 5-9 10-14 15-19 20-24	Ju Total 985 1,135 1,033 774 515	516 567 518 381 242	9 Female 469 568 515 393	A ₁ Total 1,093 904 760 636 570	558 437 406 345 313	535 467 354 291 257	0-4 5-9 10-14 15-19	723 912 873 664	385 459 448 333 189	338 453 425 331 201	840 694 491 373	Male 440 353 255 178 228	400 341 236 195
0-4 5-9 10-14 15-19 20-24 25-29	985 1,135 1,033 774 515 480	516 567 518 381 242 243	9 Female 469 568 515 393 273 237	Ap Total 1,093 904 760 636 570 734	558 437 406 345 313 418	535 467 354 291 257 316	0-4 5-9 10-14 15-19 20-24 25-29	723 912 873 664 390 361	385 459 448 333 189 185	338 453 425 331 201 176	840 694 491 373 426 588	Male 440 353 255 178 228 306	400 341 236 195 198 282
0-4 5-9 10-14 15-19 20-24 25-29 30-34	985 1,135 1,033 774 515 480 639	516 567 518 381 242 243 353	9 Female 469 568 515 393 273 237 286	70tal 1,093 904 760 636 570 734 791 678	558 437 406 345 313 418 423	535 467 354 291 257 316 368	0-4 5-9 10-14 15-19 20-24 25-29 30-34	723 912 873 664 390 361 568	385 459 448 333 189 185 322	338 453 425 331 201 176 246	840 694 491 373 426 588 586	Male 440 353 255 178 228 306 332	400 341 236 195 198 282 254
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	985 1,135 1,033 774 515 480 639 732	516 567 518 381 242 243 353 411	9 Female 469 568 515 393 273 237 286 321	70tal 1,093 904 760 636 570 734 791	558 437 406 345 313 418 423 389	535 467 354 291 257 316 368 289	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	723 912 873 664 390 361 568 614 627	385 459 448 333 189 185 322 317	338 453 425 331 201 176 246 297	840 694 491 373 426 588 586 516	Male 440 353 255 178 228 306 332 307	400 341 236 195 198 282 254 209
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	985 1,135 1,033 774 515 480 639 732 762 641	516 567 518 381 242 243 353 411 416 370	9 Female 469 568 515 393 273 237 286 321 346 271	70tal 1,093 904 760 636 570 734 791 678 575 393	558 437 406 345 313 418 423 389 355 219	535 467 354 291 257 316 368 289 220 174	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	723 912 873 664 390 361 568 614 627 521	385 459 448 333 189 185 322 317 334 298	338 453 425 331 201 176 246 297 293 223	840 694 491 373 426 588 586 516 396 316	Male 440 353 255 178 228 306 332 307 243 187	400 341 236 195 198 282 254 209 153 129
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	985 1,135 1,033 774 515 480 639 732 762 641 497	516 567 518 381 242 243 353 411 416 370 299	9 Female 469 568 515 393 273 237 286 321 346 271 198	70tal 1,093 904 760 636 570 734 791 678 575 393 293	558 437 406 345 313 418 423 389 355 219 168	535 467 354 291 257 316 368 289 220 174 125	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	723 912 873 664 390 361 568 614 627 521 392	385 459 448 333 189 185 322 317 334 298 226	338 453 425 331 201 176 246 297 293 223 166	840 694 491 373 426 588 586 516 396 316 247	Male 440 353 255 178 228 306 332 307 243 187 150	400 341 236 195 198 282 254 209 153 129 97
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	985 1,135 1,033 774 515 480 639 732 762 641 497 330	516 567 518 381 242 243 353 411 416 370 299 177	9 Female 469 568 515 393 273 237 286 321 346 271 198 153	70 A) Total 1,093 904 760 636 570 734 791 678 575 393 293 248	558 437 406 345 313 418 423 389 355 219 168 142	535 467 354 291 257 316 368 289 220 174 125 106	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	723 912 873 664 390 361 568 614 627 521 392 269	385 459 448 333 189 185 322 317 334 298 226 155	338 453 425 331 201 176 246 297 293 223 166 114	840 694 491 373 426 588 586 516 396 316 247 193	Male 440 353 255 178 228 306 332 307 243 187 150 117	400 341 236 195 198 282 254 209 153 129 97 76
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	985 1,135 1,033 774 515 480 639 732 762 641 497 330 256	516 567 518 381 242 243 353 411 416 370 299 177 144	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112	70 A) Total 1,093 904 760 636 570 734 791 678 575 393 293 248 198	558 437 406 345 313 418 423 389 355 219 168 142 99	535 467 354 291 257 316 368 289 220 174 125 106 99	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 723 912 873 664 390 361 568 614 627 521 392 269 185	385 459 448 333 189 185 322 317 334 298 226 155 97	338 453 425 331 201 176 246 297 293 223 166 114 88	840 694 491 373 426 588 586 516 396 316 247 193 123	Male 440 353 255 178 228 306 332 307 243 187 150 117 72	400 341 236 195 198 282 254 209 153 129 97 76 51
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184	516 567 518 381 242 243 353 411 416 370 299 177 144 98	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86	70 A) Total 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143	558 437 406 345 313 418 423 389 355 219 168 142 99 80	535 467 354 291 257 316 368 289 220 174 125 106 99 63	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129	385 459 448 333 189 185 322 317 334 298 226 155 97	338 453 425 331 201 176 246 297 293 223 166 114 88 59	840 694 491 373 426 588 586 516 396 316 247 193 123 77	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39	400 341 236 195 198 282 254 209 153 129 97 76 51 38
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144	sily 1, 199 Male 516 567 518 381 242 243 353 411 416 370 299 177 144 98 72	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72	70 A Protal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72	385 459 448 333 189 185 322 317 334 298 226 155 97 70 33	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	70tal 985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144 101	516 567 518 381 242 243 353 411 416 370 299 177 144 98 72 55	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72 46	70 A Protal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97 105	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51 45	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46 60	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72 61	385 459 448 333 189 185 322 317 334 298 226 155 97 70 33 27	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45 41	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21 14	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144	sily 1, 199 Male 516 567 518 381 242 243 353 411 416 370 299 177 144 98 72	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72	70 A Protal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72	385 459 448 333 189 185 322 317 334 298 226 155 97 70 33	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	70tal 985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144 101 52	516 567 518 381 242 243 353 411 416 370 299 177 144 98 72 55	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72 46 31	70 A Protal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97 105 45	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51 45	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46 60 30	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72 61 29	385 459 448 333 189 185 322 317 334 298 226 155 97 70 33 27	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39 34	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45 41	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21 14 10	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24 27 10 4
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	70tal 985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144 101 52 51	sily 1, 199 Male 516 567 518 381 242 243 353 411 416 370 299 177 144 98 72 55 21 20	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72 46 31 31	70 A Protal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97 105 45 25	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51 45 15	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46 60 30 12	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72 61 29 23	uly 1, 199 Male 385 459 448 333 189 185 322 317 334 298 226 155 97 70 33 27 12 5	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39 34 17	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45 41 20 7	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21 14 10 3	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24 27
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	70tal 985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 144 101 52 51	sily 1, 199 Male 516 567 518 381 242 243 353 411 416 370 299 177 144 98 72 55 21 20	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72 46 31 31	70 A Total 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97 105 45 25 5,381	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51 45 15 13	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46 60 30 12	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72 61 29 23	385 459 448 333 189 185 322 317 334 298 226 155 97 70 33 27 12 5	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39 34 17 18	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45 41 20 7	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21 14 10 3	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24 27 10 4
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	985 1,135 1,033 774 515 480 639 732 762 641 497 330 256 184 101 52 51	sly 1, 199 Male 516 567 518 381 242 243 353 411 416 370 299 177 144 98 72 55 21 20 3,223 3,052	9 Female 469 568 515 393 273 237 286 321 346 271 198 153 112 86 72 46 31 31 2,752 2,594	70tal 1,093 904 760 636 570 734 791 678 575 393 293 248 198 143 97 105 45 25	558 437 406 345 313 418 423 389 355 219 168 142 99 80 51 45 15 13 3,001 2,855	535 467 354 291 257 316 368 289 220 174 125 106 99 63 46 60 30 12 2,380 2,264	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 723 912 873 664 390 361 568 614 627 521 392 269 185 129 72 61 29 23 4,771 4,503	uly 1, 199 Male 385 459 448 333 189 185 322 317 334 298 226 155 97 70 33 27 12 5	338 453 425 331 201 176 246 297 293 223 166 114 88 59 39 34 17 18	840 694 491 373 426 588 586 516 396 316 247 193 123 77 45 41 20 7	Male 440 353 255 178 228 306 332 307 243 187 150 117 72 39 21 14 10 3 2,172 2,102	400 341 236 195 198 282 254 209 153 129 97 76 51 38 24 27 10 4

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

	NORT	HWEST	T ARCTIO	C BOROUG	ЭH				SOUTH	IEAST R	EGION		
Age	Ju Total	ıly 1, 199 Male	9 Female	A _l Total	oril 1, 199 Male	90 Female	Age	J Total	uly 1, 199 Male	9 Female	A Total	pril 1, 19 Male	90 Female
0-4	818	400	418	983	497	486	0-4	5,067	2,623	2,444	6,335	3,235	3,100
5-9	896	446	450	765	398	367	5-9	5,971	2,994	2,977	6,281	3,265	3,016
10-14	859	425	434	579	294	285	10-14	6,362	3,274	3,088	5,501	2,866	2,635
15-19	628	315	313	486	266	220	15-19	5,991	3,159	2,832	4,383	2,304	2,079
20-24 25-29	375 359	172 177	203 182	465 571	243 317	222 254	20-24 25-29	3,260 3,334	1,591 1,712	1,669 1,622	4,089 5,895	2,166 3,067	1,923 2,828
30-34	532	318	214	523	274	249	30-34	5,080	2,730	2,350	7,283	3,757	3,526
35-39	521	284	237	406	235	171	35-39	6,592	3,485	3,107	7,368	3,859	3,509
40-44	469	251	218	331	183	148	40-44	7,497	3,821	3,676	6,216	3,367	2,849
45-49	374	222	152	224	121	103	45-49	7,192	3,828	3,364	4,493	2,467	2,026
50-54	318	174	144	178	110	68	50-54	5,694	3,078	2,616	3,167	1,805	1,362
55-59	203	100	103	172	80	92	55-59	3,666	2,022	1,644	2,234	1,236	998
60-64	157	87	70	157	88	69	60-64	2,465	1,370	1,095	1,873	976	897
65-69	139	63	76	91	39	52	65-69	1,658	855	803	1,464	740	724
70-74 75-79	106 69	49 29	57 40	62 57	34 26	28 31	70-74 75-79	1,398	678 479	720 586	1,035 687	459 337	576 350
80-84	26	15	11	31	10	21	80-84	1,065 603	233	370	396	150	246
85+	24	10	14	32	14	18	85+	407	163	244	289	115	174
16+	4,177	2,203	1,974	3,688	1,983	1,705	16+	54,572	28,513	26,059	49,926	26,310	23,616
18+	3,890	2,051	1,839	3,471	1,860	1,611	18+	51,981	27,151	24,830	48,103	25,380	22,723
65+	364	166	198	273	123	150	65+	5,131	2,408	2,723	3,871	1,801	2,070
Median	23.1	25.3	21.3	22.6	23.3	21.9	Median	36.2	36.4	36.0	31.4	31.6	31.2
Total	6,873	3,537	3,336	6,113	3,229	2,884	Total	73,302	38,095	35,207	68,989	36,171	32,818
		HAINE	ES BORG	OUGH					JUNE	AU BOR	OUGH		
	Jι				oril 1. 199	90		Ji				pril 1. 19	90
Age	Jι Total	ıly 1, 199			oril 1, 199 Male	90 Female	Age	J Total	uly 1, 199			pril 1, 19 Male	90 Female
Age 0-4		ıly 1, 199	9	Aį			Age 0-4		uly 1, 199	9	A	•	
	Total 127 147	ıly 1, 199 Male	9 Female 60 78	A ן Total 161 174	Male	Female		Total	uly 1, 199 Male	9 Female 1,078 1,364	A Total	Male 1,265 1,227	1,205 1,144
0-4 5-9 10-14	Total 127 147 187	11y 1, 1999 Male 67 69 95	9 Female 60 78 92	Ap Total 161 174 161	85 88 82	76 86 79	0-4 5-9 10-14	Total 2,231 2,664 2,747	1,153 1,300 1,434	9 Female 1,078 1,364 1,313	A Total 2,470 2,371 2,014	Male 1,265 1,227 1,055	1,205 1,144 959
0-4 5-9 10-14 15-19	127 147 187 209	11y 1, 1999 Male 67 69 95 102	9 Female 60 78 92 107	Ap Total 161 174 161 137	85 88 82 78	76 86 79 59	0-4 5-9 10-14 15-19	2,231 2,664 2,747 2,609	uly 1, 199 Male 1,153 1,300 1,434 1,407	9 Female 1,078 1,364 1,313 1,202	A Total 2,470 2,371 2,014 1,638	1,265 1,227 1,055 833	1,205 1,144 959 805
0-4 5-9 10-14 15-19 20-24	127 147 187 209 108	67 69 95 102 53	9 Female 60 78 92 107 55	70 Total 161 174 161 137 100	85 88 82 78 54	76 86 79 59 46	0-4 5-9 10-14 15-19 20-24	2,231 2,664 2,747 2,609 1,325	1,153 1,300 1,434 1,407 619	9 Female 1,078 1,364 1,313 1,202 706	A Total 2,470 2,371 2,014 1,638 1,556	1,265 1,227 1,055 833 762	1,205 1,144 959 805 794
0-4 5-9 10-14 15-19 20-24 25-29	127 147 187 209 108 84	67 69 95 102 53 45	9 Female 60 78 92 107 55 39	Ap Total 161 174 161 137 100 144	85 88 82 78 54 70	76 86 79 59 46 74	0-4 5-9 10-14 15-19 20-24 25-29	7otal 2,231 2,664 2,747 2,609 1,325 1,424	1,153 1,300 1,434 1,407 619 718	9 Female 1,078 1,364 1,313 1,202 706 706	A Total 2,470 2,371 2,014 1,638 1,556 2,329	1,265 1,227 1,055 833 762 1,174	1,205 1,144 959 805 794 1,155
0-4 5-9 10-14 15-19 20-24 25-29 30-34	127 147 187 209 108 84 144	11y 1, 1999 Male 67 69 95 102 53 45 80	9 Female 60 78 92 107 55 39 64	Ap Total 161 174 161 137 100 144 214	85 88 82 78 54 70	76 86 79 59 46 74 92	0-4 5-9 10-14 15-19 20-24 25-29 30-34	7otal 2,231 2,664 2,747 2,609 1,325 1,424 2,118	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120	9 Female 1,078 1,364 1,313 1,202 706 706 998	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886	1,265 1,227 1,055 833 762 1,174 1,427	1,205 1,144 959 805 794 1,155 1,459
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	127 147 187 209 108 84 144 214	11y 1, 1999 Male 67 69 95 102 53 45 80 105	9 Female 60 78 92 107 55 39 64 109	Ap Total 161 174 161 137 100 144 214 219	85 88 82 78 54 70 122 117	76 86 79 59 46 74 92 102	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083	1,265 1,227 1,055 833 762 1,174 1,427 1,537	1,205 1,144 959 805 794 1,155 1,459 1,546
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	127 147 187 209 108 84 144	11y 1, 1999 Male 67 69 95 102 53 45 80	9 Female 60 78 92 107 55 39 64	161 174 161 137 100 144 214 219 207	85 88 82 78 54 70 122 117	76 86 79 59 46 74 92	0-4 5-9 10-14 15-19 20-24 25-29 30-34	7otal 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654	1,265 1,227 1,055 833 762 1,174 1,427	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	127 147 187 209 108 84 144 214 249	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132	9 Female 60 78 92 107 55 39 64 109 117	Ap Total 161 174 161 137 100 144 214 219	85 88 82 78 54 70 122 117	Female 76 86 79 59 46 74 92 102 92	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382	1,205 1,144 959 805 794 1,155 1,459 1,546
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	127 147 187 209 108 84 144 214 249 275 249 124	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65	9 Female 60 78 92 107 55 39 64 109 117 121 114 59	161 174 161 137 100 144 214 219 207 152 107 91	85 88 82 78 54 70 122 117 115 81 52 53	Female 76 86 79 59 46 74 92 102 92 71 55 38	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	127 147 187 209 108 84 144 214 249 275 249 124 84	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38	161 174 161 137 100 144 214 219 207 152 107 91	85 88 82 78 54 70 122 117 115 81 52 53 40	Female 76 86 79 59 46 74 92 102 92 71 55 38 30	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395	2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	127 147 187 209 108 84 144 214 249 275 249 124 84 90	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48	161 174 161 137 100 144 214 219 207 152 107 91 70	85 88 82 78 54 70 122 117 115 81 52 53 40 39	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267	2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60	85 88 82 78 54 70 122 117 115 81 52 53 40 39 27	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36	85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58 40	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30 14	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28 26	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36 10	85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20 1	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16 9	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355 227	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145 87	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210 140	2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235 144	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112 55	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123 89
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36	85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58 40	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30 14	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28 26	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36 10	85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20 1	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16 9	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355 227	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145 87	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210 140	2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235 144	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112 55	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123 89
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58 40 22 1,961 1,862	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30 14 11 1,030 980	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28 26 11	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36 10 4	Male 85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20 1 2 854 818	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16 9 2	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355 227 140 21,984 20,885	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145 87 55 11,219 10,627	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210 140 85 10,765 10,258	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235 144 93	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112 55 38 9,854 9,524	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123 89 55 9,701 9,365
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58 40 22 1,961 1,862 274	11, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30 14 11 1,030 980 136	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28 26 11 931 882 138	161 174 161 137 100 144 219 207 152 107 91 70 70 60 36 10 4 1,588 1,525 180	Male 85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20 1 2 854 818 89	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16 9 2 734 707 91	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355 227 140 21,984 20,885 1,751	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145 87 55 11,219 10,627 783	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210 140 85	2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235 144 93	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112 55 38 9,854 9,524 586	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123 89 55 9,701 9,365 769
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	127 147 187 209 108 84 144 214 249 275 249 124 84 90 64 58 40 22 1,961 1,862	11y 1, 1999 Male 67 69 95 102 53 45 80 105 132 154 135 65 46 42 39 30 14 11 1,030 980	9 Female 60 78 92 107 55 39 64 109 117 121 114 59 38 48 25 28 26 11	161 174 161 137 100 144 214 219 207 152 107 91 70 70 60 36 10 4	Male 85 88 82 78 54 70 122 117 115 81 52 53 40 39 27 20 1 2 854 818	Female 76 86 79 59 46 74 92 102 92 71 55 38 30 31 33 16 9 2	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 2,231 2,664 2,747 2,609 1,325 1,424 2,118 2,717 3,024 2,998 2,353 1,381 847 536 493 355 227 140 21,984 20,885	uly 1, 199 Male 1,153 1,300 1,434 1,407 619 718 1,120 1,395 1,525 1,526 1,247 738 452 269 227 145 87 55 11,219 10,627	9 Female 1,078 1,364 1,313 1,202 706 706 998 1,322 1,499 1,472 1,106 643 395 267 266 210 140 85 10,765 10,258	A Total 2,470 2,371 2,014 1,638 1,556 2,329 2,886 3,083 2,654 1,747 1,195 804 649 487 396 235 144 93	Male 1,265 1,227 1,055 833 762 1,174 1,427 1,537 1,382 928 658 429 316 221 160 112 55 38 9,854 9,524	1,205 1,144 959 805 794 1,155 1,459 1,546 1,272 819 537 375 333 266 236 123 89 55 9,701 9,365

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

KETCHIKAN GATEWAY BOROUGH PR. OF WALES- OUTER KETCHIKAN CENSUS AREA July 1, 1999 April 1, 1990 July 1, 1999 April 1, 1990 Age Total Male Female Total Male Female Age Total Male Female Total Male Female 0-4 1,240 0-4 5-9 1,070 1,214 5-9 10-14 1,125 1,106 10-14 15-19 1,044 15-19 20-24 20-24 25-29 1,163 25-29 30-34 30-34 1,392 35-39 1,350 35-39 1,317 40-44 1,460 40-44 1,191 45-49 1,306 45-49 50-54 1,095 50-54 55-59 55-59 60-64 60-64 65-69 65-69 70-74 70-74 75-79 75-79 80-84 80-84 85+ 85+ 5,508 4,864 16+ 10,596 5,088 10,066 5,272 4,794 16+ 2,732 2,132 4,413 2,589 1,824 5,294 5,084 4,600 2,587 18 +10,153 4,859 9.693 4,609 18 +2,013 4,241 2.494 1,747 1,103 65+ 65 +Median 37.1 37.3 36.8 31.5 31.6 31.3 Median 35.7 36.7 34.1 30.2 31.5 28.2 6,596 6,589 3,605 2,984 6,278 Total 13,961 7,241 6,720 13,828 7,232 Total 3,545 2,733 **SITKA BOROUGH SKAGWAY-HOONAH-ANGOON CENSUS AREA**

	Jι	ıly 1, 199	9	Ap	oril 1, 199	90		Jι	ıly 1, 199	9	A	pril 1, 199	0
Age	Total	Male	Female	Total	Male	Female	Age	Total		Female	Total		Female
0-4	570	302	268	764	360	404	0-4	203	100	103	338	168	170
5-9	666	328	338	807	444	363	5-9	248	132	116	378	209	169
10-14	686	324	362	730	390	340	10-14	295	149	146	336	156	180
15-19	666	363	303	550	297	253	15-19	277	145	132	244	135	109
20-24	422	208	214	588	335	253	20-24	169	78	91	167	91	76
25-29	439	234	205	791	430	361	25-29	149	82	67	281	157	124
30-34	626	326	300	889	434	455	30-34	241	148	93	406	239	167
35-39	765	422	343	860	437	423	35-39	323	174	149	404	232	172
40-44	910	440	470	665	375	290	40-44	363	204	159	312	190	122
45-49	807	418	389	522	293	229	45-49	367	194	173	225	115	110
50-54	640	346	294	423	229	194	50-54	316	181	135	167	102	65
55-59	417	236	181	278	149	129	55-59	207	119	88	128	84	44
60-64	367	183	184	239	125	114	60-64	138	85	53	99	53	46
65-69	247	116	131	182	84	98	65-69	84	49	35	86	48	38
70-74	180	75	105	107	51	56	70-74	64	35	29	47	17	30
75-79	143	65	78	81	39	42	75-79	56	26	30	35	18	17
80-84	73	26	47	61	25	36	80-84	21	6	15	17	5	12
85+	57	20	37	51	12	39	85+	20	8	12	10	7	3
16+	6,621	3,398	3,223	6,177	3,251	2,926	16+	2,716	1,497	1,219	2,558	1,457	1,101
18+	6,341	3,242	3,099	5,955	3,131	2,824	18+	2,594	1,435	1,159	2,455	1,403	1,052
65+	700	302	398	482	211	271	65+	245	124	121	195	95	100
Median	36.7	36.6	37.0	30.4	30.0	30.7	Median	37.9	38.5	37.2	31.2	32.0	30.0
Total	8,681	4,432	4,249	8,588	4,509	4,079	Total	3,541	1,915	1,626	3,680	2,026	1,654

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

		YAKUT	TAT BOR	ROUGH			w	RANGEL	L-PETE	RSBUR	G CENSUS	S AREA	4
	J	uly 1, 199	9	А	pril 1, 199	90		Ju	ıly 1, 199	9	Aı	oril 1, 19	90
Age	Total		Female	Total	-	Female	Age	Total		Female	Total	,	Female
0-4	44	20	24	58	22	36	0-4	481	253	228	688	361	327
5-9	75 07	41	34	71	37	34	5-9	547	285	262	649	351	298
10-14	67	38	29	52	28	24	10-14	677	354	323	546	259	287
15-19	59	33	26	48	23	25	15-19	547	293	254	446	236	210
20-24	32 29	21 10	11	48 71	28 36	20	20-24	282	148	134	381	220	161 275
25-29 30-34	57	35	19 22	80	56 54	35 26	25-29 30-34	286 457	150 249	136 208	576 745	301 386	359
35-39	57 59	31	28	68	39	29	35-39	581	302	206 279	745 726	410	316
40-44	76	47	29	55	31	29	40-44	767	386	381	589	324	265
45-49	70 79	46	33	43	28	15	45-49	699	401	298	429	247	182
50-54	54	25	29	31	18	13	50-54	520	278	242	300	180	120
55-59	35	24	11	21	9	12	55-59	382	225	157	242	130	112
60-64	25	15	10	25	14	11	60-64	263	156	107	221	107	114
65-69	13	7	6	18	13	5	65-69	195	108	87	193	110	83
70-74	21	13	8	5	2	3	70-74	162	72	90	126	65	61
75-79	3	1	2	7	3	4	75-79	143	73	70	106	50	56
80-84	0	0	0	3	0	3	80-84	83	36	47	43	16	27
85+	1	1	0	1	0	1	85+	65	24	41	36	16	20
16+	529	298	231	513	290	223	16+	5,301	2,831	2,470	5,056	2,743	2,313
18+	504	286	218	492	281	211	18+	5,042	2,700	2,342	4,853	2,645	2,208
65+	38	22	16	34	18	16	65+	648	313	335	504	257	247
Median	35.1	36.0	34.0	30.3	31.7	28.0	Median	37.5	37.7	37.3	31.6	32.0	31.1
Total	729	408	321	705	385	320	Total	7,137	3,793	3,344	7,042	3,769	3,273
		SOUTH	WEST F	REGION				ALE	UTIANS	S EAST	BOROUGH	1	
	.اا				nril 1, 199	10							90
Age	J Total	uly 1, 199			pril 1, 199 Male	00 Female	Age		ıly 1, 199			d pril 1, 19 Male	90 Female
Age 0-4		uly 1, 199	9	A	•		Age 0-4	Ju	ıly 1, 199	9	Aį	pril 1, 19	
•	Total	uly 1, 199 Male	9 Female	A Total	Male	Female		Ju Total	ily 1, 1999 Male	90 82	A _l Total	oril 1, 19 Male	92 83
0-4 5-9 10-14	Total 4,416 4,521 4,072	uly 1, 199 Male 2,294	9 Female 2,122	A Total 4,776	2,469 1,905 1,479	2,307 1,858 1,428	0-4	Ju Total 184 172 190	ily 1, 1999 Male 94	90 82 92	A _l Total 185	93 103 59	92 83 61
0-4 5-9 10-14 15-19	Total 4,416 4,521 4,072 3,195	uly 1, 199 Male 2,294 2,268 2,105 1,608	9 Female 2,122 2,253 1,967 1,587	A Total 4,776 3,763 2,907 2,754	Male 2,469 1,905 1,479 1,531	2,307 1,858 1,428 1,223	0-4 5-9 10-14 15-19	Ju Total 184 172 190 195	94 90 98 111	90 82 92 84	Ap Total 185 186 120 145	93 103 59 99	92 83 61 46
0-4 5-9 10-14 15-19 20-24	4,416 4,521 4,072 3,195 1,838	uly 1, 199 Male 2,294 2,268 2,105 1,608 865	9 Female 2,122 2,253 1,967 1,587 973	A Total 4,776 3,763 2,907 2,754 4,164	Male 2,469 1,905 1,479 1,531 2,549	2,307 1,858 1,428 1,223 1,615	0-4 5-9 10-14 15-19 20-24	Ju Total 184 172 190 195 84	94 90 98 111 32	90 82 92 84 52	Ap Total 185 186 120 145 328	93 103 59 99 239	92 83 61 46 89
0-4 5-9 10-14 15-19 20-24 25-29	Total 4,416 4,521 4,072 3,195 1,838 2,013	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116	9 Female 2,122 2,253 1,967 1,587 973 897	4,776 3,763 2,907 2,754 4,164 4,561	2,469 1,905 1,479 1,531 2,549 2,788	2,307 1,858 1,428 1,223 1,615 1,773	0-4 5-9 10-14 15-19 20-24 25-29	Ju Total 184 172 190 195 84 80	94 90 98 111 32 44	90 82 92 84 52 36	185 186 120 145 328 350	93 103 59 99 239 239	92 83 61 46 89 111
0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772	9 Female 2,122 2,253 1,967 1,587 973 897 1,308	4,776 3,763 2,907 2,754 4,164 4,561 4,003	2,469 1,905 1,479 1,531 2,549 2,788 2,387	2,307 1,858 1,428 1,223 1,615 1,773 1,616	0-4 5-9 10-14 15-19 20-24 25-29 30-34	Ju Total 184 172 190 195 84 80 201	94 90 98 111 32 44 121	90 82 92 84 52 36 80	185 186 120 145 328 350 294	93 103 59 99 239 239 195	92 83 61 46 89 111 99
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275	2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Ju Total 184 172 190 195 84 80 201 244	94 90 98 111 32 44 121 139	90 82 92 84 52 36 80 105	185 186 120 145 328 350 294 251	93 103 59 99 239 239 195	92 83 61 46 89 111 99 87
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Ju Total 184 172 190 195 84 80 201 244 187	94 90 98 111 32 44 121 139 105	90 82 92 84 52 36 80 105 82	185 186 120 145 328 350 294 251 180	93 103 59 99 239 239 195 164	92 83 61 46 89 111 99 87 59
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Ju Total 184 172 190 195 84 80 201 244 187 183	94 90 98 111 32 44 121 139 105 98	90 82 92 84 52 36 80 105 82 85	185 186 120 145 328 350 294 251 180 129	93 103 59 99 239 239 195 164 121	92 83 61 46 89 111 99 87 59
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Ju Total 184 172 190 195 84 80 201 244 187 183 162	94 90 98 111 32 44 121 139 105 98 86	90 82 92 84 52 36 80 105 82 85 76	185 186 120 145 328 350 294 251 180 129 111	93 103 59 99 239 239 195 164 121 78	92 83 61 46 89 111 99 87 59 51
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 184 172 190 195 84 80 201 244 187 183 162 115	94 90 98 111 32 44 121 139 105 98 86 63	90 82 92 84 52 36 80 105 82 85 76	185 186 120 145 328 350 294 251 180 129 111 83	93 103 59 99 239 239 195 164 121 78 67	92 83 61 46 89 111 99 87 59 51 44 23
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 184 172 190 195 84 80 201 244 187 183 162 115 77	94 90 98 111 32 44 121 139 105 98 86 63 47	90 82 92 84 52 36 80 105 82 85 76 52 30	185 186 120 145 328 350 294 251 180 129 111 83 49	93 103 59 99 239 239 195 164 121 78 67 60 33	92 83 61 46 89 111 99 87 59 51 44 23 16
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27	94 90 98 111 32 44 121 139 105 98 86 63 47 21	90 82 92 84 52 36 80 105 82 85 76 52 30 6	185 186 120 145 328 350 294 251 180 129 111 83 49 33	93 103 59 99 239 239 195 164 121 78 67 60 33 22	92 83 61 46 89 111 99 87 59 51 44 23 16
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21	94 90 98 111 32 44 121 139 105 98 86 63 47 21	90 82 92 84 52 36 80 105 82 85 76 52 30 6	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485 358	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258 177	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227 181	A Total 4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347 253	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166 126	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181 127	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21 20	94 90 98 111 32 44 121 139 105 98 86 63 47 21 13	90 82 92 84 52 36 80 105 82 85 76 52 30 6 8	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14	93 103 59 99 239 239 195 164 121 78 67 60 33 22	92 83 61 46 89 111 99 87 59 51 44 23 16
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227	4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21	94 90 98 111 32 44 121 139 105 98 86 63 47 21	90 82 92 84 52 36 80 105 82 85 76 52 30 6	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485 358 204 125	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258 177 97 63	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227 181 107 62	7 Total 4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347 253 122 81	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166 126 64 50 15,681	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181 127 58 31	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21 20 9 0	94 90 98 111 32 44 121 139 105 98 86 63 47 21 13 12 9 0	90 82 92 84 52 36 80 105 82 85 76 52 30 6 8 8 9	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14 4 1	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8 0 0	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6 4
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485 358 204 125 24,791 23,529	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258 177 97 63 13,538 12,912	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227 181 107 62 11,253 10,617	7 Total 4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347 253 122 81 26,512 25,549	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166 126 64 50 15,681 15,203	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181 127 58 31 10,831 10,831 10,346	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21 20 9 0 1,570 1,513	94 90 98 111 32 44 121 139 105 98 86 63 47 21 13 12 9 0	90 82 92 84 52 36 80 105 82 85 76 52 30 6 8 8 9	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14 4 1	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8 0 0 1	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6 4 1 0
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485 358 204 125 24,791 23,529 1,847	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258 177 97 63 13,538 12,912 941	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,162 786 647 395 329 227 181 107 62 11,253 10,617 906	A Total 4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347 253 122 81 26,512 25,549 1,357	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166 126 64 50 15,681 15,203 700	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181 127 58 31 10,831 10,831 10,346 657	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21 20 9 0 1,570 1,513 77	94 90 98 111 32 44 121 139 105 98 86 63 47 21 13 12 9 0	90 82 92 84 52 36 80 105 82 85 76 52 30 6 8 8 0 0	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14 4 1	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8 0 0 1	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6 4 1 0
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 4,416 4,521 4,072 3,195 1,838 2,013 3,080 3,550 3,191 2,588 1,877 1,382 873 675 485 358 204 125 24,791 23,529	uly 1, 199 Male 2,294 2,268 2,105 1,608 865 1,116 1,772 2,013 1,804 1,426 1,091 735 478 346 258 177 97 63 13,538 12,912	9 Female 2,122 2,253 1,967 1,587 973 897 1,308 1,537 1,387 1,162 786 647 395 329 227 181 107 62 11,253 10,617	7 Total 4,776 3,763 2,907 2,754 4,164 4,561 4,003 3,275 2,280 1,703 1,185 1,011 740 554 347 253 122 81 26,512 25,549	Male 2,469 1,905 1,479 1,531 2,549 2,788 2,387 1,958 1,416 982 655 574 423 294 166 126 64 50 15,681 15,203	2,307 1,858 1,428 1,223 1,615 1,773 1,616 1,317 864 721 530 437 317 260 181 127 58 31 10,831 10,831 10,346	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+	Total 184 172 190 195 84 80 201 244 187 183 162 115 77 27 21 20 9 0 1,570 1,513	94 90 98 111 32 44 121 139 105 98 86 63 47 21 13 12 9 0	90 82 92 84 52 36 80 105 82 85 76 52 30 6 8 8 9	185 186 120 145 328 350 294 251 180 129 111 83 49 33 14 4 1	93 103 59 99 239 239 195 164 121 78 67 60 33 22 8 0 0 1	92 83 61 46 89 111 99 87 59 51 44 23 16 11 6 4 1 0

Table 2.6 (cont.)
Alaska Population by Age and Male/Female, 1999, 1990

	ALEU	TIANS V	WEST CI	ENSUS AR	EA			В	ETHEL	CENSU	S AREA		
Age	Jι Total	ıly 1, 199 Male	9 Female	A _l Total	pril 1, 199 Male	90 Female	Age	Ju Total	lly 1, 1999 Male	9 Female	A Total	pril 1, 199 Male	90 Female
0-4	449	226	223	800	428	372	0-4	1,977	1,039	938	1,853	959	894
5-9	391	198	193	550	288	262	5-9	2,023	995	1,028	1,546	767	779
10-14	327	166 170	161	384	195	189	10-14	1,778	938 676	840 718	1,251	656	595
15-19 20-24	315 162	170 107	145 55	624 1,757	433 1,243	191 514	15-19 20-24	1,394 881	676 403	478	1,080 1,102	523 564	557 538
25-29	385	264	121	1,636	1,123	513	25-29	855	441	414	1,102	731	612
30-34	651	423	228	1,280	863	417	30-34	1,197	665	532	1,204	631	573
35-39	726	441	285	950	652	298	35-39	1,350	759	591	1,052	591	461
40-44	629	404	225	631	448	183	40-44	1,207	648	559	781	455	326
45-49	485	289	196	327	225	102	45-49	1,000	568	432	699	372	327
50-54	360	233	127	232	157	75	50-54	724	407	317	411	201	210
55-59 60-64	189 102	103 54	86 48	137 88	83 60	54 28	55-59 60-64	576 333	296 175	280 158	396 303	210 171	186 132
65-69	53	25	46 28	40	23	20 17	65-69	306	152	156	226	118	108
70-74	29	17	12	16	8	8	70-74	222	122	100	185	82	103
75-79	19	8	11	16	8	8	75-79	160	77	83	128	65	63
80-84	7	3	4	7	3	4	80-84	123	52	71	51	31	20
85+	6	4	2	3	3	0	85+	61	32	29	45	27	18
16+	4,098	2,540	1,558	7,690	5,297	2,393	16+	10,094	5,325	4,769	8,774	4,651	4,123
18+	4,031	2,512	1,519	7,588	5,245	2,343	18+	9,495	5,027	4,468	8,325	4,434	3,891
65+	114	57	57	82	45	37	65+	872	435	437	635	323	312
Median	34.7	35.2	33.9	26.9	27.4	25.9	Median	25.2	26.9	23.5	25.0	25.7	24.0
Total	5,285	3,135	2,150	9,478	6,243	3,235	Total	16,167	8,445	7,722	13,656	7,154	6,502
	В	RISTOL	BAY BO	OROUGH				DIL	LINGHA	AM CENS	SUS AREA	1	
					oril 1. 19	90							90
Age		ıly 1, 199			oril 1, 199 Male	90 Female	Age		ıly 1, 199			pril 1, 19	90 Female
Age 0-4	Ju	ıly 1, 199	9	A			Age 0-4	Ju	ıly 1, 199	9	Α	pril 1, 19	
0-4 5-9	Jι Total 101 112	uly 1, 199 Male 44 57	9 Female 57 55	A Total 121 108	Male 55 58	Female 66 50	0-4 5-9	J u Total 506 561	1 ly 1, 199 9 Male 254 293	9 Female 252 268	A Total 564 454	pril 1, 199 Male 286 238	278 216
0-4 5-9 10-14	Ju Total 101 112 132	11y 1, 199 Male 44 57 66	9 Female 57 55 66	A Total 121 108 100	Male 55 58 47	66 50 53	0-4 5-9 10-14	Ju Total 506 561 521	11y 1, 1999 Male 254 293 271	9 Female 252 268 250	A Total 564 454 329	pril 1, 19 Male 286 238 168	278 216 161
0-4 5-9 10-14 15-19	Ju Total 101 112 132 98	1ly 1, 199 Male 44 57 66 48	9 Female 57 55 66 50	A Total 121 108 100 76	55 58 47 43	Female 66 50 53 33	0-4 5-9 10-14 15-19	506 561 521 386	254 293 271 192	252 268 250 194	564 454 329 253	pril 1, 19 Male 286 238 168 138	278 216 161 115
0-4 5-9 10-14 15-19 20-24	Ju Total 101 112 132 98 38	44 57 66 48 23	9 Female 57 55 66 50 15	A Total 121 108 100 76 121	55 58 47 43 79	66 50 53 33 42	0-4 5-9 10-14 15-19 20-24	Ju Total 506 561 521 386 225	254 293 271 192 99	252 268 250 194 126	564 454 329 253 258	286 238 168 138 125	278 216 161 115 133
0-4 5-9 10-14 15-19 20-24 25-29	Ju Total 101 112 132 98 38 50	44 57 66 48 23 23	9 Female 57 55 66 50 15 27	Total 121 108 100 76 121 203	55 58 47 43 79 141	66 50 53 33 42 62	0-4 5-9 10-14 15-19 20-24 25-29	506 561 521 386 225 211	254 293 271 192 99	252 268 250 194 126 93	564 454 329 253 258 363	286 238 168 138 125	278 216 161 115 133 172
0-4 5-9 10-14 15-19 20-24	Ju Total 101 112 132 98 38	44 57 66 48 23	9 Female 57 55 66 50 15 27 38	A Total 121 108 100 76 121	55 58 47 43 79 141 131	66 50 53 33 42	0-4 5-9 10-14 15-19 20-24	Ju Total 506 561 521 386 225	254 293 271 192 99	252 268 250 194 126 93 162	564 454 329 253 258	286 238 168 138 125	278 216 161 115 133 172 196
0-4 5-9 10-14 15-19 20-24 25-29 30-34	Ju Total 101 112 132 98 38 50 76	1ly 1, 199 Male 44 57 66 48 23 23 38	9 Female 57 55 66 50 15 27	Total 121 108 100 76 121 203 198	55 58 47 43 79 141	66 50 53 33 42 62 67	0-4 5-9 10-14 15-19 20-24 25-29 30-34	506 561 521 386 225 211 357 420 422	254 293 271 192 99 118 195	252 268 250 194 126 93	564 454 329 253 258 363 408	286 238 168 138 125 191 212	278 216 161 115 133 172
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Ju Total 101 112 132 98 38 50 76 160 150 117	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59	9 Female 57 55 66 50 15 27 38 73 64 58	121 108 100 76 121 203 198 162 90 70	55 58 47 43 79 141 131 98 52 46	Female 66 50 53 33 42 62 67 64 38 24	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	506 561 521 386 225 211 357 420 422 350	254 293 271 192 99 118 195 227 223 184	252 268 250 194 126 93 162 193 199	564 454 329 253 258 363 408 393 224 205	286 238 168 138 125 191 212 201 131	278 216 161 115 133 172 196 192 93 102
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Ju Total 101 112 132 98 38 50 76 160 150 117 86	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55	9 Female 57 55 66 50 15 27 38 73 64 58 31	121 108 100 76 121 203 198 162 90 70 57	55 58 47 43 79 141 131 98 52 46 29	Female 66 50 53 33 42 62 67 64 38 24 28	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	506 561 521 386 225 211 357 420 422 350 221	254 293 271 192 99 118 195 227 223 184 122	252 268 250 194 126 93 162 193 199 166 99	564 454 329 253 258 363 408 393 224 205 136	286 238 168 138 125 191 212 201 131 103 69	278 216 161 115 133 172 196 192 93 102 67
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Ju Total 101 112 132 98 38 50 76 160 150 117 86 52	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33	9 Female 57 55 66 50 15 27 38 73 64 58 31 19	121 108 100 76 121 203 198 162 90 70 57 41	55 58 47 43 79 141 131 98 52 46 29 31	Female 66 50 53 33 42 62 67 64 38 24 28 10	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	506 561 521 386 225 211 357 420 422 350 221 183	254 293 271 192 99 118 195 227 223 184 122 96	252 268 250 194 126 93 162 193 199 166 99 87	564 454 329 253 258 363 408 393 224 205 136 126	286 238 168 138 125 191 212 201 131 103 69 71	278 216 161 115 133 172 196 192 93 102 67 55
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 101 112 132 98 38 50 76 160 150 117 86 52 31	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16	121 108 100 76 121 203 198 162 90 70 57 41 26	55 58 47 43 79 141 131 98 52 46 29 31	Female 66 50 53 33 42 62 67 64 38 24 28 10 10	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	506 561 521 386 225 211 357 420 422 350 221 183 118	254 293 271 192 99 118 195 227 223 184 122 96 64	252 268 250 194 126 93 162 193 199 166 99 87	564 454 329 253 258 363 408 393 224 205 136 126 98	286 238 168 138 125 191 212 201 131 103 69 71 49	278 216 161 115 133 172 196 192 93 102 67 55 49
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Ju Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7	121 108 100 76 121 203 198 162 90 70 57 41 26	55 58 47 43 79 141 131 98 52 46 29 31 16 6	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	506 561 521 386 225 211 357 420 422 350 221 183 118 93	254 293 271 192 99 118 195 227 223 184 122 96 64 51	252 268 250 194 126 93 162 193 199 166 99 87 54	564 454 329 253 258 363 408 393 224 205 136 126 98 80	286 238 168 138 125 191 212 201 131 103 69 71 49 36	278 216 161 115 133 172 196 192 93 102 67 55 49 44
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Ju Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15	11y 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5	121 108 100 76 121 203 198 162 90 70 57 41 26 14	55 58 47 43 79 141 131 98 52 46 29 31 16 6	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	506 561 521 386 225 211 357 420 422 350 221 183 118 93 69	1ly 1, 1998 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31	252 268 250 194 126 93 162 193 199 166 99 87 54 42 38	564 454 329 253 258 363 408 393 224 205 136 126 98 80 42	286 238 168 138 125 191 212 201 131 103 69 71 49 36 18	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Ju Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7	121 108 100 76 121 203 198 162 90 70 57 41 26 14 12 6	55 58 47 43 79 141 131 98 52 46 29 31 16 6	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	506 561 521 386 225 211 357 420 422 350 221 183 118 93	254 293 271 192 99 118 195 227 223 184 122 96 64 51	252 268 250 194 126 93 162 193 199 166 99 87 54	564 454 329 253 258 363 408 393 224 205 136 126 98 80	286 238 168 138 125 191 212 201 131 103 69 71 49 36	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15 9	11y 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16 10 5	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5 4	121 108 100 76 121 203 198 162 90 70 57 41 26 14	55 58 47 43 79 141 131 98 52 46 29 31 16 6	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6 3	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 506 561 521 386 225 211 357 420 422 350 221 183 118 93 69 43	1ly 1, 1998 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31 21	252 268 250 194 126 93 162 193 199 166 99 87 54 42 38 22	564 454 329 253 258 363 408 393 224 205 136 126 98 80 42 36	286 238 168 138 125 191 212 201 131 103 69 71 49 36 18	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15 9 4	1ly 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16 10 5 4	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5 4 0	121 108 100 76 121 203 198 162 90 70 57 41 26 14 12 6 3	55 58 47 43 79 141 131 98 52 46 29 31 16 6	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6 3 3	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 506 561 521 386 225 211 357 420 422 350 221 183 118 93 69 43 23	1ly 1, 1998 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31 21	252 268 250 194 126 93 162 193 199 166 99 87 54 42 38 22 13	564 454 329 253 258 363 408 393 224 205 136 126 98 80 42 36 27	286 238 168 138 125 191 212 201 131 103 69 71 49 36 18	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24 17
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15 9 4 4 881 886	11y 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16 10 5 4 1	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5 4 0 3 391 372	121 108 100 76 121 203 198 162 90 70 57 41 26 14 12 6 3 2	Male 55 58 47 43 79 141 131 98 52 46 29 31 16 6 3 0 1	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6 3 3 1	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Ju Total 506 561 521 386 225 211 357 420 422 350 221 183 118 93 69 43 23 22 3,060 2,911	1ly 1, 1999 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31 21 10 12 1,604 1,529	252 268 250 194 126 93 162 193 199 166 99 87 54 42 38 22 13 10	564 454 329 253 258 363 408 393 224 205 136 126 98 80 42 36 27 16	pril 1, 19: Male 286 238 168 138 125 191 212 201 131 103 69 71 49 36 18 19 13 8 1,353 1,303	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24 17 14 8
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15 9 4 4 881 846 55	11y 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16 10 5 4 1	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5 4 0 3 391 372 19	70 Total 121 108 100 76 121 203 198 162 90 70 57 41 26 14 12 6 3 2 1,056 1,030 37	Male 55 58 47 43 79 141 131 98 52 46 29 31 16 6 3 0 1 669 656 16	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6 3 3 1	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+ 16+ 18+ 65+	Juntotal 506 561 521 386 225 211 357 420 422 350 221 183 118 93 69 43 23 22 3,060 2,911 250	1ly 1, 1999 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31 21 10 12 1,604 1,529 125	252 268 250 194 126 93 162 193 166 99 87 54 42 38 22 13 10	A Total 564 454 329 253 258 363 408 393 224 205 136 126 98 80 42 36 27 16	pril 1, 19: Male 286 238 168 138 125 191 212 201 131 103 69 71 49 36 18 19 13 8 1,353 1,303 94	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24 17 14 8
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Total 101 112 132 98 38 50 76 160 150 117 86 52 31 23 15 9 4 4 881 886	11y 1, 199 Male 44 57 66 48 23 23 38 87 86 59 55 33 15 16 10 5 4 1	9 Female 57 55 66 50 15 27 38 73 64 58 31 19 16 7 5 4 0 3 391 372	121 108 100 76 121 203 198 162 90 70 57 41 26 14 12 6 3 2	Male 55 58 47 43 79 141 131 98 52 46 29 31 16 6 3 0 1	Female 66 50 53 33 42 62 67 64 38 24 28 10 10 8 6 3 3 1	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85+	Ju Total 506 561 521 386 225 211 357 420 422 350 221 183 118 93 69 43 23 22 3,060 2,911	1ly 1, 1999 Male 254 293 271 192 99 118 195 227 223 184 122 96 64 51 31 21 10 12 1,604 1,529	252 268 250 194 126 93 162 193 199 166 99 87 54 42 38 22 13 10	564 454 329 253 258 363 408 393 224 205 136 126 98 80 42 36 27 16	pril 1, 19: Male 286 238 168 138 125 191 212 201 131 103 69 71 49 36 18 19 13 8 1,353 1,303	278 216 161 115 133 172 196 192 93 102 67 55 49 44 24 17 14 8

	LAKE AND PENINSULA BOROUGH July 1, 1999 April 1, 1990 Age Total Male Female Total Male Female							WADI	E HAME	PTON CE	ENSUS AR	EA	
	Ju	ly 1, 199	9	Α	pril 1, 19	90		Ju	ıly 1, 199	9	Α	pril 1, 19	90
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	174	90	84	216	106	110	0-4	1,025	547	478	1,037	542	495
5-9	203	100	103	200	97	103	5-9	1,059	535	524	719	354	365
10-14	202	96	106	159	84	75	10-14	922	470	452	564	270	294
15-19	171	94	77	93	53	40	15-19	636	317	319	483	242	241
20-24	78	34	44	99	52	47	20-24	370	167	203	499	247	252
25-29	61	34	27	162	92	70	25-29	371	192	179	504	271	233
30-34	115	64	51	186	108	78	30-34	483	266	217	433	247	186
35-39	168	100	68	136	73	63	35-39	482	260	222	331	179	152
40-44	169	89	80	90	56	34	40-44	427	249	178	284	153	131
45-49	138	65	73	78	46	32	45-49	315	163	152	195	112	83
50-54	70	44	26	58	33	25	50-54	254	144	110	180	99	81
55-59	82	43	39	53	34	19	55-59	185	101	84	175	85	90
60-64	55	37	18	51	30	21	60-64	157	86	71	125	64	61
65-69	35	20	15	39	22	17	65-69	138	61	77	122	67	55
70-74	30	19	11	22	12	10	70-74	99	46	53	56	32	24
75-79	21	10	11	15	7	8	75-79	86	44	42	48	24	24
80-84	12	5	7	9	5	4	80-84	26	14	12	24	12	12
85+	7	4	3	2	1	1	85+	25	10	15	12	9	3
16+	1,179	651	528	1,075	617	458	16+	3,909	2,047	1,862	3,359	1,785	1,574
18+	1,106	607	499	1,036	593	443	18+	3,627	1,905	1,722	3,151	1,682	1,469
65+	105	58	47	87	47	40	65+	374	175	199	262	144	118
Median	30.3	32.0	26.4	27.1	28.5	25.3	Median	19.1	19.5	18.8	20.9	22.0	19.9
Total	1,791	948	843	1,668	911	757	Total	7,060	3,672	3,388	5,791	3,009	2,782

(continued from page 77)

population in the remaining areas of Alaska during this period of general urban growth reflects a strong desire by many Alaska Natives to retain their traditional style of life.

Age and Male/Female

Table 2.6 shows 1999 estimates by male/female and five-year age groups for the state, labor market regions, and census areas. Included are median age, senior citizens (65+), and working (16+) and voting (18+) age populations. Comparisons are made in all tables between 1999 estimates and 1990 census data.

Male/Female Ratios

The male/female ratio states the number of males per 100 females. In 1999, statewide there were 108.5 males for every 100 females. The boroughs and census areas with the highest male/female ratios and the chief economic cause for each ratio are as follows: Aleutians West Census Area (145.8-fishing and seafood processing), Denali Borough (128.7-

military and mining), Yakutat Borough (127.1-fishing), Aleutians East Borough (122.4-fishing), Prince of Wales-Outer Ketchikan Census Area (120.8-logging), Yukon-Koyukuk Census Area (120.3-rural interior) and Kodiak Island Borough (118.5-military and fishing). Military populations and resource-driven industries generally have created the highest male/female ratios.

The boroughs and census areas with the lowest average male/female ratios are as follows: Sitka Borough (104.3), Juneau Borough (104.4), Municipality of Anchorage (105.4), Northwest Arctic Borough (106.0), Haines Borough (107.6), Ketchikan Gateway Borough (107.8), Wade Hampton Census Area (108.4), and Dillingham Census Area (108.6). Urban areas of the state tend to have lower male/female ratios than rural areas, although exceptions do occur. One such exception is the notably higher than average ratio of males to females in Fairbanks North Star Borough. This is likely due to the large proportion of Army and Air Force personnel located there.

Median Age

The median age in Alaska was estimated at 32.9 years as of July 1, 1999. Alaska's population is aging as is the population throughout the U.S. In 1990, median age of Alaska's population was 29.3 and in 1980 it was 26.0 years. The U.S. median age in 1999 was 35.5.

The areas of Alaska with the oldest population in 1999 were found in Haines Borough (40.4 years of age), Denali Borough (38.6), Skagway-Hoonah-Angoon Census Area (37.9), Wrangell-Petersburg Census Area (37.5), Valdez-Cordova Census Area (37.2), Ketchikan Gateway Borough (37.1), Sitka Borough (36.7), and Kenai Peninsula Borough (36.1).

The youngest median ages in 1999 were found in the Northern and Southwest regions of the state. These areas included Wade Hampton Census Area (19.1 years of age), Northwest Arctic Borough (23.1), Bethel Census Area (25.2), North Slope Borough (27.0), and Nome Census Area (27.2). A young median age generally indicates a higher than average fertility rate, and is supported by an above average proportion of population zero to four years of age.

Overall, the state's median age has increased 3.7 years between 1990 and 1999, indicating Alaska's population is indeed aging. The heavy out-migration of young adults associated with military realignments, the closing of logging camps and the slowdown in commercial fishing are a few examples of economic conditions that speed up the aging of the population apart from the demographic components of births and deaths.

The largest increases in median age during the latest nine-year period occurred in Aleutians West Census Area (+7.8 years), Skagway-Hoonah-Angoon Census Area (+6.7 years), Sitka Borough (+6.3 years), Bristol Bay Borough (+6.3 years), and Haines Borough (+6.2). One area did not age during this time. High fertility rates and overall net out-migration of older adults worked to lower the average age of population in the Wade Hampton Census Area from 20.9 to 19.1 years between 1990-99.

Elders

The percentage of persons 65 years and older was 5.4% in 1999. This was a substantial increase over the 4.0% figure in 1990 and significantly higher than the 2.9% proportion in 1980. Although Alaska still has the smallest percentage of persons over 65, it is following the nationwide trend toward an increasing share of older persons.

Some boroughs and census areas within the state had a larger concentration of older Alaskans than others. The Southeast region of the state had the greatest proportion of elders. Haines Borough led with 11.1%, followed by Wrangell-Petersburg Census Area with 9.1%. Next came Sitka Borough at 8.1% and Ketchikan Gateway Borough with 7.9% of their population estimated at 65 years and older. Other Southeast areas with a higher than average percentage of older residents were Skagway-Hoonah-Angoon Census Area (6.9%), Juneau Borough (5.8%) and Prince of Wales-Outer Ketchikan Census Area (5.6%).

The Aleutians West Census Area, with its transient population, had the lowest proportion of persons 65 years and older at 2.2%. Areas that followed were: Denali Borough at 3.1%, Aleutians East Borough at 3.6%, and North Slope Borough at 4.2%.

In 1999, eight out of 10 elder Alaskans 65 years of age or older lived within the following areas: Municipality of Anchorage (13,147 elder Alaskans), Fairbanks North Star Borough (3,668), Kenai Peninsula Borough (3,356), Matanuska-Susitna Borough (3,162), Juneau Borough (1,751), Ketchikan Gateway Borough (1,103), and Bethel Census Area (872). Most seniors either choose or need to live in urban areas of the state where medical care and other necessities are more accessible.

Income in Alaska

The most recent statistics on income for Alaska are shown in Tables 2.7 and 2.8. The Department of Commerce, Bureau of Economic Analysis (BEA) provides personal income information both at the statewide level and by borough and census area. The most recent year for which statewide earnings are available is 1998. Earnings in sub-state areas for 1998 are scheduled for release in June 2000. Per capita income is derived using the BEA's earnings information provided and the 1990-99 population series in this publication.

Different federal agencies have differing measures of income. The two most used are Total Personal Income, produced by the BEA, and Money Income, used by the Census Bureau. A third, less used, measure is taxable income used by the Internal Revenue Service. Each of these measures is slightly different from the other, and they do not lend themselves readily to comparison.

Total Personal Income data are estimated quarterly and county level data are released annually. Total Personal Income is also divided by an estimate of population to produce Per Capita Income estimates. The data lag one to two years.

(continued on page 90)

Table 2.7 Total Personal Income for Alaska, 1998-1990

Accepted about			[lnc	come in t	housand	s of dolla	ars]			% of Total Personal	% of Total Personal	Change in % of State	Change	Average Annual
Area by Labor Market Region	1998	1997	1996	1995	1994	1993	1992	1991	1990	Income 0 1990	Income 1998/97	1990 - 1997/98	1990 - 1997/98	Rate of Change
ALASKA 15	5,823,391	15,222,299	14,712,895	14,420,555	14,064,904	13,556,473	12,950,632	12,232,644	11,655,84	5 100.0	100.0	0.0	4,167,546	3.8
Anchorage/Matanuska-														
Susitna Region		8,389,476	8,046,021	7,841,914	7,682,825	7,341,157	6,973,644	6,549,406	6,197,282		55.1		2,192,194	4.3
Municipality of Anchorage		7,475,229	7,162,128	6,988,817	6,873,008	6,590,705	6,269,386	5,890,764	5,582,31		49.1	1.2	1,892,914	4.1
Matanuska-Susitna Bor.		914,247	883,893	853,097	809,817	750,452	704,258	658,642	614,967	7 5.3	6.0	0.7	299,280	5.6
Gulf Coast Region		1,673,483	1,631,528	1,601,818	1,569,597	1,516,139	1,456,058	1,405,386	1,360,348		11.0	-0.7	313,135	2.9
Kenai Peninsula Bor.		1,095,980	1,072,000	1,048,178	1,019,620	973,939	923,291	896,272	861,02		7.2	-0.2	234,959	3.4
Kodiak Island Bor.		298,575	292,560	291,845	287,655	282,331	275,706	269,466	268,62		2.0	-0.3	29,951	1.5
Valdez-Cordova C.A.		278,928	266,968	261,795	262,322	259,869	257,061	239,648	230,70	3 2.0	1.8	-0.1	48,225	2.7
Interior Region		2,077,937	1,996,033	1,972,732	1,887,747	1,826,893	1,745,909	1,633,020	1,563,098	3 13.4	13.7	0.2	514,839	4.0
Fairbanks North Star Bor		1,808,724	1,732,027	1,711,620	1,639,605	1,597,281	1,524,616	1,423,033	1,363,699	9 11.7	11.9	0.2	445,025	4.0
Southeast Fairbanks C.A		111,549	108,388	108,560	108,213	94,787	91,463	88,297	86,128		0.7	0.0	25,421	3.7
Yukon-Koyukuk C.A.		157,664	155,618	152,552	139,929	134,825	129,830	121,690	113,27		1.0	0.1	44,393	4.7
Denali Borough /1		51,011	49,097	43,535	41,393	39,517	36,618	32,736		(,	0.3			7.3
Yukon-Koyukuk C.A.		106,653	106,521	109,017	98,536	95,308	93,212	88,954	113,27	1 1.0	0.7	-0.3	-6,618	-0.9
Northern Region		462,719	446,107	438,226	421,252	407,063	379,205	361,186	344,630		3.0	0.1	118,089	4.2
Nome Census Area		164,217	155,612	151,579	144,638	137,223	128,889	118,934	114,902		1.1	0.1	49,315	5.0
North Slope Borough		171,389	172,577	171,988	164,172	157,960	147,560	147,049	140,04		1.1	-0.1	31,348	2.9
Northwest Arctic Bor.		127,113	117,918	114,659	112,442	111,880	102,756	95,203	89,68	7 0.8	8.0	0.1	37,426	4.9
Southeast Region		1,955,169	1,931,782	1,902,925	1,846,080	1,789,071	1,740,737	1,667,713	1,616,930		12.8	-1.0	338,239	2.7
Haines Borough		64,277	63,504	61,730	60,392	56,635	53,932	54,767	54,549		0.4	0.0	9,728	2.3
Juneau Borough		870,101	850,156	820,591	788,033	747,934	730,449	687,805	646,149		5.7	0.2	223,952	4.2
Ketchikan Gateway C.A.		420,960	433,709	431,223	413,288	401,515	383,690	368,743	364,55	3 3.1	2.8	-0.4	56,407	2.1
Prince of Wales- Outer Ketchikan C.A.		121,165	116,104	121,787	116,067	114,827	110,154	108,237	112,59	1 1.0	0.8	-0.2	8.574	1.0
Sitka Borough		211,983	209,768	205,211	198,443	199,739	196,196	191,936	184,76		1.4	-0.2	27,217	2.0
Skagway-Yakutat-		211,303	203,700	200,211	130,443	199,709	130,130	191,900	104,700	1.0	1.4	-0.2	21,211	2.0
Angoon C.A.		103,522	98,727	97,970	98,815	101,743	101,610	94,894	92,749	9 0.8	0.7	-0.1	10,773	1.6
Skagway-Hoonah-		.00,022	00,12.	0.,0.0	00,0.0	.0.,0	.0.,0.0	0 1,00 1	02,	0.0	0	0	.0,0	
Angoon C.A.		83,917	80,327	79,984	81,204	86,303					0.6			-0.7
Yakutat Borough /2		19,605	18,400	17,986	17,611	15,440					0.1			5.9
Wrangell-Petersburg C.A		163,161	159,814	164,413	171,042	166,678	164,706	161,331	161,57	3 1.4	1.1	-0.3	1,588	0.1
Southwest Region		663,515	661,424	662,940	657,403	676,150	655,079	615,933	573,55	7 4.9	4.4	-0.6	89,958	2.1
Aleutians East Borough		50,432	49,510	49,012	45,525	44,192	55,871	51,677	42,760	0.4	0.3	0.0	7,672	2.4
Aleutians West C.A.		108,811	133,762	143,695	155,483	186,080	185,681	173,728	160,80	5 1.4	0.7	-0.7	-51,994	-5.5
Bethel Census Area		248,296	235,908	234,560	225,323	218,174	196,777	181,893	173,86	1 1.5	1.6	0.1	74,435	5.0
Bristol Bay Borough		45,622	43,950	45,342	46,663	45,593	44,651	42,856	41,01	1 0.4	0.3	-0.1	4,611	1.5
Dillingham Census Area		134,681	128,258	125,768	121,569	120,404	116,256	111,913	100,050	0.9	0.9	0.0	34,631	4.2
Dillingham Census Are		103,858	98,452	96,532	94,239	93,309	90,442	87,703			0.7			2.8
Lake & Peninsula Boro	•	30,823	29,806	29,236	27,330	27,095	25,814	24,210			0.2			4.0
Wade Hampton Census A	Area	75,673	70,036	64,563	62,840	61,707	55,843	53,866	55,070	0.5	0.5	0.0	20,603	5.6

Note: Total Personal Income (TPI) includes income from all sources: Wages & Salaries; Other Labor Income; Proprietors' Income; Dividends, Interests and Rent; and Transfer Payments. Borough/census area data for 1998 will be released from BEA in June 2000. Percentages displayed may not add due to rounding.

Source: U.S. Department of Commerce, Bureau of Economic Analysis.

C.A. = Census Area

^{(---) =} Information not available
1/ Denali Borough was incorporated December 7, 1990.

^{2/} Yakutat Borough was incorporated September 22, 1992. 3/ Lake & Peninsula Borough was incorporated April 24, 1989.

Table 2.8 Estimated Per Capita Personal Income for Alaska, 1998-1990

Area Name by Labor Market Region	July 1 1998	July 1 1997	July 1 1996	July 1 1995	July 1 1994	July 1 1993	July 1 1992	July 1 1991	July 1 1990	Change 1990- 1998/97	Average Annual Rate of Change (%)
ALASKA	\$25,642	\$24,969	\$24,310	\$23,971	\$23,417	\$22,711	\$22,073	\$21,496	\$21,191	\$4,451	2.4
Anchorage/Matanuska-Susitna Region		27,338	26,502	25,998	25,513	24,793	24,174	23,606	23,296	4,042	2.3
Municipality of Anchorage		29,343	28,283	27,653	27,112	26,422	25,683	25,000	24,664	4,680	2.5
Matanuska-Susitna Borough		17,540	17,549	17,444	17,000	16,084	15,872	15,750	15,497	2,043	1.8
Gulf Coast Region		23,340	22,891	22,507	22,251	22,033	21,296	21,563	21,235	2,106	1.3
Kenai Peninsula Borough		22,979	22,978	22,833	22,629	22,229	21,245	21,273	21,102	1,877	1.2
Kodiak Island Borough		21,877	20,664	19,657	19,102	19,346	18,839	20,699	20,184	1,693	1.2
Valdez-Cordova Census Area		26,931	25,515	25,134	25,170	24,980	25,011	23,900	23,182	3,750	2.1
Interior Region		21,518	20,696	20,510	19,576	18,981	18,383	17,168	16,970	4,548	3.4
Fairbanks North Star Borough		22,040	21,152	20,988	20,040	19,605	18,996	17,643	17,546	4,494	3.2
Southeast Fairbanks Census Area		17,839	17,232	16,947	17,139	15,093	14,945	14,694	14,566	3,273	2.9
Yukon Koyukuk Census Area		19,111	18,808	18,545	16,861	15,867	15,112	14,388	13,361	5,750	5.1
Denali Borough /1		26,919	25,759	23,712	22,582	22,040	20,735	18,381			6.3
Yukon-Koyukuk Census Area		16,783	16,728	17,061	15,239	14,217	13,657	13,322	16,871	-88	-0.1
Northern Region		20,047	19,623	19,560	18,856	18,454	17,328	17,286	16,910	3,137	2.4
Nome Census Area		18,008	17,140	17,045	16,261	15,479	14,567	13,956	13,864	4,145	3.7
North Slope Borough		23,637	24,269	24,854	24,016	23,761	22,702	23,787	23,422	214	0.1
Northwest Arctic Borough		18,938	18,019	17,396	17,013	17,094	15,722	15,378	14,672	4,267	3.6
Southeast Region		26,482	26,209	26,046	25,270	24,445	23,973	23,463	23,438	3,045	1.7
Haines Borough		26,738	27,000	27,075	25,908	24,699	24,185	24,428	25,767	970	0.5
Juneau Borough		29,284	29,085	28,592	27,695	26,291	25,854	24,939	24,154	5,129	2.7
Ketchikan Gateway Borough		29,032	29,597	29,208	28,018	27,284	26,215	25,868	26,363	2,668	1.4
Prince of Wales-Outer Ketchikan C.A.		17,629	16,596	18,085	17,134	16,894	16,670	16,522	17,934	-305	-0.2
Sitka Borough		24,343	24,251	23,141	22,195	21,990	21,658	21,619	21,514	2,829	1.8
Skagway-Yakutat-Angoon C.A.		23,056	21,360	21,689	21,694	22,307	22,676	21,562	21,151	1,905	1.2
Skagway-Hoonah-Angoon C.A.		22,878	21,012	21,346	21,213	22,393					0.5
Yakutat Borough /2		23,850	23,029	23,358	24,224	21,839					2.2
Wrangell-Petersburg Census Area		22,845	22,190	22,841	23,599	22,864	22,424	22,498	22,944	-99	-0.1
Southwest Region		17,647	17,662	17,856	17,711	16,695	16,214	15,657	14,906	2,741	2.4
Aleutians East Borough		22,799	22,454	21,939	19,742	19,073	24,134	22,626	17,354	5,445	3.9
Aleutians West Census Area		20,403	23,426	25,428	26,340	19,750	18,889	18,016	16,966	3,437	2.6
Bethel Census Area		15,920	15,408	15,414	15,089	14,988	13,722	13,017	12,731	3,189	3.2
Bristol Bay Borough		36,498	35,732	38,135	36,314	28,985	28,440	29,193	29,086	7,412	3.2
Dillingham Census Area		•	•	•	•	•	•	•	•	•	
Dillingham Census Area		22,983	21,996	21,994	21,906	21,396	21,296	21,037			1.5
Lake & Peninsula Borough /3		17,200	16,467	16,099	15,125	14,994	14,301	13,938			3.5
Wade Hampton Census Area		10,972	10,442	9,735	9,547	9,546	8,872	8,884	9,510	1,462	2.0

Note: Per Capita Income Estimates based on BEA Total Personal Income divided by the Alaska Department of Labor estimated population for the same year. These estimates may differ slightly from those published by the BEA.

Sources: U.S. Department of Commerce, Bureau of Economic Analysis and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

C.A. = Census Area

^{(---) =} Information not available

^{1/} Denali Borough was incorporated December 7, 1990.

^{2/} Yakutat Borough was incorporated September 22, 1992.

^{3/} Lake & Peninsula Borough was incorporated April 24, 1989.

The major components of Total Personal Income and their approximate share in 1989 as reported in the 1990 census were: Wages and Salaries (59%); Other Labor Income (6%); Proprietors' Income (7%); Dividends, Interest, and Rent (16%) and Transfer Payments (13%). About 95 percent of the Wage and Salary component (56% of all Total Personal Income) is derived from employment covered by the State Employment Security system (ES-202). The ES-202 component of Wage and Salary income is what is normally published in the Alaska Department of Labor and Workforce Development's Employment and Earnings Report. ES-202 wages are reported by place of work. Total Personal Income is calculated for the worker's place of residence. This means that, for Wage and Salary data, BEA must make an adjustment in income from the place of work to place of residence. The user of such data should be aware that in some cases the adjustments may not be perfect.

Statistics on Money Income collected by the Census Bureau at the time of the decennial census and used in many Census Bureau surveys allow the tabulation of the distribution of income and the computation of Median Household and Family Income statistics. They also allow computation of the number of persons in poverty. Census Money Income, unlike Total Personal Income, does not include estimates of imputed income, lump sum payments, Medicaid, Medicare and food stamps, and employer contributions to private welfare and pension plans. Total Personal Income excludes, and Census Money Income includes, personal contributions for social insurance, income from private pensions and annuities and child support.

Another distinction is that Census Per Capita Income refers to income in 1989 divided by the population as of April 1990. BEA Per Capita Total Personal Income refers to income for 1989 divided by the estimated population in July of 1989. In general, Census Per Capita Income should be used with caution. Unusual conditions such as an exceptionally good fishing year, natural disaster or the presence of a large institutional population such as a college or prison may distort Per Capita Income figures.

Total Personal Income for Alaska in 1998 was estimated at \$15.8 billion; it increased by \$4.1 billion since 1990. The average annual rate of increase of Alaska's Total Personal Income was 3.8% since 1990 compared to 5.0% for the United States

as a whole. Between 1990-97, the areas with the greatest increase in share of total personal income were the Municipality of Anchorage (1.2%) and the Matanuska-Susitna Borough (0.7%). These two areas increased the most in population as well as income during this period.

Because of the loss of Adak's air station, Aleutians West Census Area experienced a 5.5% average annual loss in Total Personal Income between 1990-97. Regions of Alaska that experienced above average growth in Total Personal Income during the 1990-97 period included the Anchorage/Matanuska-Susitna Region (4.3%), Northern Region (4.2%) and the Interior Region (4.0%). The slowest growth in personal income occurred in the Southwest Region (2.1%), Southeast Region (2.7%) and Gulf Coast Region (2.9%).

Growth in Total Personal Income adjusted for population is shown in Table 2.8. Per Capita Income in Alaska in 1998 was \$25,642. Income per person has increased \$4,451, or about 2.4%, annually between 1990-98. Nationally, the U.S. Per Capita Income in 1998 was \$26,482. U.S. per capita income has increased by \$7,326, or about five percent, annually since 1990. From first place in per capita income in the early 1980s, Alaska has fallen to 21st place by 1998. Alaska's average annual rate of growth in per capita income was 51st, the poorest growth of any state, including the District of Columbia.

Between 1990-97, per capita income in Alaska shrank in two census areas in Southeast Alaska-Prince of Wales-Outer Ketchikan Census Area (-\$305) and Wrangell-Petersburg Census Area (-\$99). These income losses were likely tied to the decline in logging activity in the Tongass National Forest. The largest increases in income during this seven-year period occurred in the Bristol Bay borough (\$7,412), Yukon-Koyukuk Census Area, including Denali Borough (\$5,750) and the Aleutians East Borough (\$5,445).

The slowest rates of annual growth in per capita income occurred in the Prince of Wales-Outer Ketchikan Census Area (-0.2%), Wrangell-Petersburg Census Area (-0.1%), North Slope Borough (0.1%) and Haines Borough (0.5%). Conversely, average annual growth in per capita income was highest in the Yukon-Koyukuk Census Area, including Denali Borough (5.1%), Aleutians East Borough (3.9%), Nome Census Area (3.7%), and Northwest Arctic Borough (3.6%). During this period, overall statewide per capita growth averaged 2.4%.